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ANNUAL CUMULATIVE INDEX-1966
VOLUMES 20 TO 23
ISSUES 138 TO 163
ABSTRACTS 59,749 TO 73,877
Subject, Molecular Formula,
Author, Journal Indexes

NDEX CHEMICUS



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ANNUAL CUMULATIVE INDEX-1966 VOLUMES 20 TO 23 ISSUES 138 TO 163 ABSTRACTS 59,749 TO 73,877

INTRODUCTION

This Annual Cumulative Index covers Volumes 20 to 23 inclusive, issues 138 through 163, of Index Chemicus. These Index Chemicus issues contained abstracts of 14,129 articles published. The cumulated molecular formula index contains 131,720 molecular formula entries, the author index 36,734 entries, and the subject index 30,721 entries.

The Annual Cumlative Index replaces all bi-weekly and quarterly indexes to Volumes 20, 21, 22, and 23 which should now be discarded. These are easily identified as the green center pages of each issue. Binding instructions are given on page 5 of this issue. Additional specific details of each index are provided in the introductions.

A detailed statistical analysis of the Index Chemicus over a four year period, 1960 through 1963, was completed (1). The data in Tables I and IVa of that report have been updated to include the statistics for 1964 and 1965, as indicated.

TABLE I LITERATURE DATA

Year	Abstracts	Compounds	Cpds./Abst.	% Incr./Yr. in Absts.	% Incr. over 1960 in Absts.
1960	7,581	70,408	9.3		
1961	9,167	87,496	9.5	20.9	20.9
1962	9,899	94,172	9.5	7.4	30.6
1963	10,838	100,623	9.3	9.5	43.0
1964	12,084	110,230	9.1	11.5	59.5
1965	12,824	119,217	9.3	6.1	69.1
Totals	62,393	582,146	(9.3)	(11.0) avg.	

TABLE II
INDEX CHEMICUS DATA

Year	Abstracts	Compounds	Cpds./Abst.
1960	2,917	25,936	8.9
1961	11,655	110,087	9.5
1962	9,625	89,831	9.3
1963	11,373	107,619	9.5
1964	11,801	107,393	9.1
1965	12,377	115,632	9.3
1966	14,128	131,720	9.3
Total	73,876	688,218	(9.3)

TABLE IVa

LANGUAGE DISTRIBUTION OF LITERATURE

Language	1960	1961	1962	1963	1964	1965	Tota
0 0	A C	A C	A C	A C	A C	A C	A
English	49.9 49.4	53.0 53.3	52.1 50.9	53.8 52.5	55.5 51.5	51.0 50.9	52.6
German	16.9 18.7	16.4 18.8	16.2 18.3	16.5 19.1	15.9 18.7	15.7 16.7	16.3 1
Russian	14.7 13.1	16.0 12.6	16.4 13.3	16.2 13.4	16.8 14.7	15.9 14.1	16.0 1
French	7.5 8.6	5.2 6.1	5.8 7.3	6.0 7.2	4.8 6.9	7.2 8.5	6.1
Japanese	7.0 6.2	5.7 5.3	6.5 6.0	3.5 3.2	3.1 3.6	2.8 3.1	4.8
Italian	2.4 2.9	2.0 2.6	2.0 2.6	2.4 3.4	2.1 2.9	1.7 2.2	2.1
Others	1.6 1.1	1.7 1.3	1.9 1.6	1.6 1.2	1.8 1.7	5.7 4.5	2.4

A = Abstracts

C = Compounds

As indicates in that study, Table I is an analysis by year of the literature-not the year of IC. Data on the 1966 literature is not completely available until the middle of 1967 due to publication lags of certain journals. However, if one compares the figures for the number of abstracts in IC for 1965 with those for 1966, there was a 13.8% growth in IC during 1966, an increase which exceeds the previous average rate of growth. Table IVa shows that the language distributions of papers in synthetic chemistry have not changed much during the past six years. Copies of this paper are available upon request.

⁽¹⁾ Garfield, E. and Foeman, G., Statistical Analyses of International Chemical Research by Individual Chemists, Languages and Countries. Presented at the ACS Div. Chem. Lit., Chicago, Ill., September, 1964.

Complete list of key journals covered in

INDEX CHEMICUS*

Acta Chem. Scand. Acta Chim. Acad. Sci. Hung. Acta Pharm, Suecica Acta Phys. Chem. Szeged Agr. Biol. Chem. Am. Mineral. An. Asoc. Quim. Argenting An. Soc. Esp. Fis. Quim. B

Anai. Chem. Anal. Chim. Acta Angew. Chem. Ann. Chem., Liebigs Ann. Pharm. Franc.

Anal, Biochem.

Annales de Chimie Annali di Chimica Antibiotiki Appl. Microbiol.

Arch. Biochem. Biophys. Arch. Intern. Pharmacodynamie

Arch. Intern. Physiol. Biochim. Arch. Pharm. Arch. Pharm. Exp. Path.

Arkiv Kemi Arm. Khim. Zhur. Arzneimittelforsch. Australian J. Chem.

Ber. Bunsen Ges. Physik Chem.

Biochem. Biophys. Comm. Biochem. J.

Biochem. Pharmacol. Biochem. Z.

Biochemistry Biochim, Biophys, Acta

Biokhimiya Bol. Inst. Quim., Univ. Mex.

Brit. J. Pharmacol. Bull. Acad. Pol. Sci., Chim.

Bull, Chem. Soc. Japan Bull. Soc. Chim. Belges Bull. Soc. Chim. Biol.

Bull. Soc. Chim. France Can. J. Biochem.

Can. J. Chem. Chem. & Ind. Chem. Ber. Chem, Commun.

Chem. Pharm. Bull. Japan

Chem. Zvesti Chim. Ind., Milan Chim. Ther. Chimia Clin, Chim, Acta

Coll. Czech. Chem. Comm.

Compt. Rend. C Compt. Rend. D Croat. Chem. Acta Current Science Dissertationes Pharm. Dokl. Akad. Nauk SSSR Dokl. Bolgar Akad. Nauk Experientia Farmaco, Ed. Sci. Gazz, Chim, Ital.

Helv. Chim. Acta Hiroshima J. Med. Sci. Holzforschung

I &EC Fundamentals 1 & EC Process Design Devel.

1 & EC Prod. Res. Devel. Ind. Chim. Belg. Indian J. Chem. Inorg. Chem. Israel J. Chem.

Izvest. Akad. Nauk SSSR, Khim.

J. Agr. Food Chem. J. Am. Chem. Soc.

J. Am. Oil Chemists' Soc.

J. Antibiotics A J. Appl. Chem.

J. Assoc. Offic. Anal. Chem.

J. Biochem., Tokyo J. Biol. Chem. J. Chem. Eng. Data J. Chem. Phys. J. Chem. Soc. A J. Chem. Soc. B J. Chem. Soc. C J. Chinese Chem. Soc.

J. Heterocyclic Chem. J. Histochem. Cytochem. J. Indian Chem. Soc. J. Inorg. Nuclear Chem. J. Less-Common Metals

J. Med. Chem. J. Org. Chem.

J. Organometallic Chem. J. Pharm, Pharmacol.

J. Pharm. Sci. J. Pharmacol. Exp. Ther.

J. Phys. Chem.

J. Polymer Sci. A-1 J. Polymer Sci. A-2 J. Polymer Sci. B J. Polymer Sci. C J. Prakt. Chem. J. Research NBS A J. Sci. Ind. Res., India Khim, Geterots, Soed.

Kobunshi Kagaku (Chem. High Polymers, Japan) Kogyo Kagaku Zasshi

(J. Chem. Soc. Japan, Ind.)

Kristallografiya Life Sciences Lloydia

Magyar Kem. Folyoirat Magyar T.A. Kem. Kozl. Makromol, Chem. Microchem. J.

Mikrochim, Acta Monatsh. Chem.

Nature

Naturwissenschaften Nippon Kagaku Zasshi (J. Chem. Soc. Japan, Pure) Nippon Nogeikagaku Kaishi (J. Agr. Chem. Soc. Japan)

Periodica Polytech. Pharm. Acta Helv. Pharmazie

Proc. Japan Acad.

Proc. Natl. Acad. Sci. U.S. Proc. Roy. Soc. Edinburgh A

Rec. Trav. Chim. Rev. Chim. Roumaine Rev. Roumaine Biochim. Roczniki Chem.

Science Scientia Sinica Spectrochim. Acta Steroids

Suomen Kemistilehti

Tetrahedron Tetrahedron Letters

Trans. Faraday Soc. Ukrain, Biokhim, Zhur, Ukrain. Khim. Zhur. Vestnik Leningrad Univ. Vestnik Moskov. Univ., Khim.

Vysokomol. Soed. Yakuaaku Zasshi (J. Pharm. Soc. Japan) Yuki Gosei Kagaku Kyokaishi (J. Soc. Org. Syn. Chem., Japan)

Z. Anorg. Allgem. Chem.

7. Chemie

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Z. Physik. Chem., Frankfurt

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Zhur. Strukt. Khim. Zhur. Vses. Khim. Mend.

^{*} In addition to the journals listed above, the more than 1300 journals and supplements covered by Current Contents of Chemical, Pharmaco-Medical & Life Sciences, Current Contents of Space, Electronic & Physical Sciences and Science Citation Index are systematically screened for additional articles that may also contain reports of new chemical compounds.

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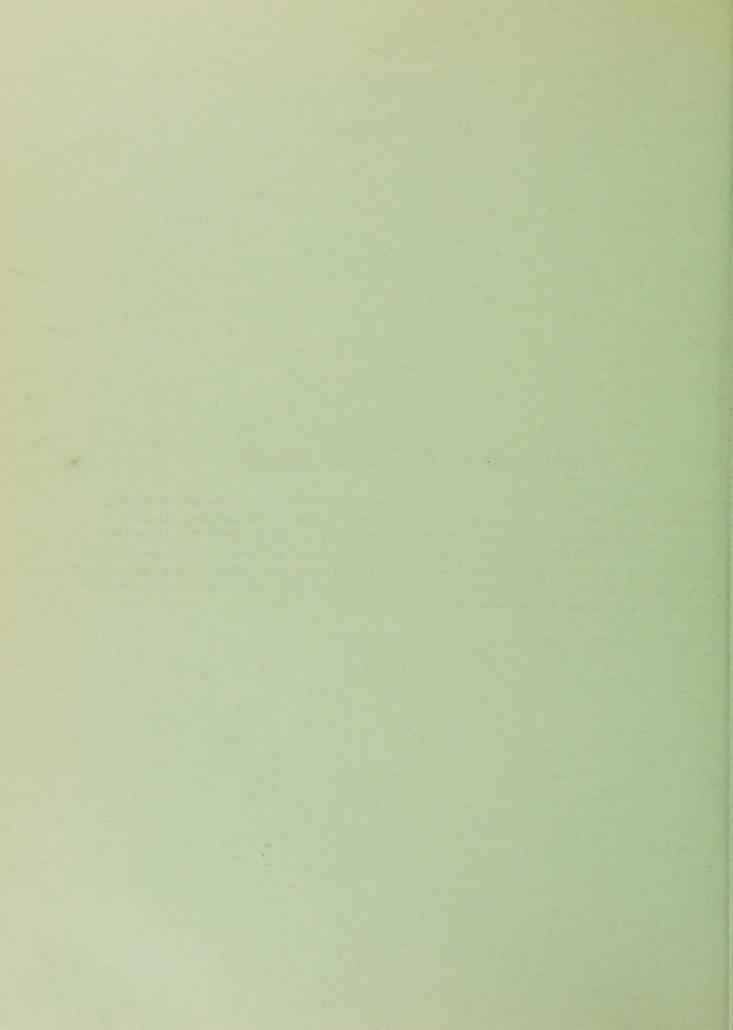
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Instructions for Binding INDEX CHEMICUS

We respectfully urge all subscribers to bind issues 138 through 163 at this time. It will probably be most convenient to have each volume of your Index Chemicus bound separately, and to imprint on the outside, identifying abstract numbers as follows: Vol. 20, 59,749-62,687; Vol. 21, 62,688-65,938; Vol. 22, 65,939-69,709; Vol. 23, 69,710-73,877. In preparation for binding, the indexes for each bi-weekly issue should be removed and discarded. This Annual Cumulative Index issue obsoletes both the individual issue indexes and the three quarterly cumulative indexes that have appeared previously. These interim indexes are easily identified by the use of light green paper.

Your comments are always welcome.



SUBJECT INDEX

ABSTRACTS 59,749 TO 73,877

This Subject Index contains 30,721 entries. All indexing is selectively performed by chemists. The analysis is not limited to article titles. Uses of chemical compounds are identified, including those potential applications suggested by authors. Generic and specific chemical descriptors are also noted.

This Index was prepared and printed on a high speed computer. As the computer print mechanism contains a limited number of special symbols, it is necessary to spell out Greek letters except in the case of α , β , and ω which are represented as "A", "B", and "W", respectively.

An @ or * following the abstract number indicates an added entry (@) or a correction (*).

ACACIA AURICULIFORMIS FLAVANDIQLS OF 64916
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ALKALOIDS. BENZYLISOQUINOLINE 67495
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ALKALOIDS, ERYTHROPHE FIG. 6.6

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ALKALDIDS, HAEMANTHIDI
612:
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BELLATA
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61885/64659-6.
695 ALKALDIDS, INDOLINE,
ABS CONFIG 65%
ALKALDIDS, IPECACUANHA
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ALKALDIDS, ISOQUINOLINE BIOSYN 68491
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622 ALKALOIDS DOBELIA
CARDINALIS 734 CARDINALIS
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			616 SIA	144
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VESCENS 67491 KALDIDS+ SPIROSOLAN	ALKANEDIONES, 1,5 67657 ALKANES, A,W-BIS-(BIS
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69302 KALDIDS+ STEPHANIA	ALKANES. A.W-BIS-DIAL- KYLPHOSPHINO 65482
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COMPLEXES, CD.CO.CU.FE CF3-S-DIKETONE 70170 COMPLEXES, CD.CO.CU.FE ETHYLENEDIAMINE

COM

COMPLEXES, CO.CO.CU.FE
NI.ZN-ANILINE 69702
COMPLEXES, CD.CO.CU.HG
MN.NI.ZN-PYRIOI COMPLEXES. CD.CO.CU.MN NI.ZN-SELENATES

COMPLEXES: CD.CO.CU.NI
PD.SN-THIOKETON
62500

COMPLEXES: CD.CO.CU.NJ PD.PT.ZN-LEUCIN 70805

PDLPT-ZN-LEUGIN
70805
COMPLEXES, CD.CO.NN,NI
PDLZN-THIOUREA 69157
PDLZN-THIOUREA 69157
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COMPLEXES, CD.CU.KALI.
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COMPLEXES, CD.CU.KALI.
NALZN-UREAS 68713
COMPLEXES, CD.CU.W.MG.NI
ZN-CATECHOLS 67573
COMPLEXES, CD.CU.W.MG.NI
ZN-CATECHOLS 67573
COMPLEXES, CD.CU.W.FE.W.N.NI
SELENDCYANATE 70020
COMPLEXES, CD.FE.W.N.NI
SELENDCYANATE 70020
COMPLEXES, CD.G.W.G.FE.W.N.NI
SELENDCYANATE 70020
COMPLEXES, CD.G.W.G.PH-AR
SINES 68360
COMPLEXES, CD.G.W.G.W.DIACETAMIDE 68650

SINES
COMPLEXES, CD.HG.ZNDIACETAMIDE 60450
COMPLEXES, CD.HG.ZN-COMPLEXES, CD.HG.ZI ETHYLENEDIAMINE

68084

COMPLEXES, CD.HG.ZNPHOSPHINE SULFI
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COMPLEXES, CD.HG.ZNTELLURIDES 70843
COMPLEXES, CD.NI-AMINO
ACIDS, IMIDAZOLE

70551
COMPLEXES, CD-ZN-CETYL
PICOLINIUM 62011
COMPLEXES, CD-ZN-HEXAF-AC-ACETONE 73141
COMPLEXES, CD-ZN-HYDRAZINES
COMPLEXES, CD-ZN-HYDRAZINES COMPLEXES. CE-AMMONIA TRIACETATE 62357

COMPLEXES, CE-AMMONIATRIACETATE 62357
COMPLEXES, CE-POLYPHOS
PHINATES 60713
COMPLEXES, CEATH-ACAC,
NMR STUDY 64406
COMPLEXES, CHACK,
CU, NI, ST. CLSB
CU, NI, ST. CLSB
CU, NI, ST. CLSB
CU, CO, NI, NN 60623
COMPLEXES, CHACK, CLSN
CU, CO, NI, NN 60623
COMPLEXES, CL-THIOUREA
THIOCYANATE 63145
COMPLEXES, CL-CULTIOINE 70954
COMPLEXES, CL-CULTLINE 70954
COMPLEXES, CL-CULTLINE 70954
COMPLEXES, CL-CU-PICOLINE 70954

BU-PHOSPHATE 72 COMPLEXES, CO DINITRO-BIS(GLYCINATO) 59 72908 COMPLEXES. CO- EN-CYA-NIDES

COMPLEXES. CO- NITRATO. COMPLEXES, CO-(PF3)2-CYCLOPENTADIENE

COMPLEXES, CO-ACIDOPENTAAMMINE 67723
COMPLEXES, CO-ALA + GLY.
61288
COMPLEXES, CO-ALANNE...
63776

COMPLEXES. CO-AMINES. COMPLEXES, CO-AMINES.....
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COMPLEXES, CO-AMINESAMINO ACIDS 70924
COMPLEXES, CO-AMINO ACIDCOMPLEXES, CO-AMINO ACIDCOMPLEXES, CO-AMINO ACIDACIDS 66946
COMPLEXES, CO-AMINO ID
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COMPLEXES, CO-AMMONITA....
73301

COMPLEXES, CO-ANIL, 73301
TOLUIDINE 67055
COMPLEXES, CO-ANISIDIN
TOLUIDINE 70360
COMPLEXES, CO-AQUO-AM-

COMPLEXES, CO-AQUO-AMMINE 67530
COMPLEXES, CO-BETA DIKETONES 61291
COMPLEXES, CO-BIS-KKETOAMINO 61589
COMPLEXES, CO-BIS-PKOPI
ONATOTRIEN 64239
COMPLEXES, CO-CARBAMIDGE,
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COMPLEXES, CO-CARBONATE.

713
COMPLEXES. CO-CARBONYL
ACETONE 730
COMPLEXES. CO-CARBONYL
CARBOXYLIC ACIO 73009

113
COMPLEXES, CO-CARBONYL
SILANES 70491
COMPLEXES, CO-CHLORO
CUPRATES 68504
COMPLEXES, CO-CYANATES
DRCANIC 8ASES 62399
COMPLEXES, CO-CYANO-KNITROSYL 70690
COMPLEXES, CO-CYCLOBUTADIENES 71755
COMPLEXES, CO-CYCLOPEN
TADIENYLALKYL 63471
COMPLEXES, CO-OTHE-ME-COMPLEXES CO-DI-ME-GLYOXIME-AMINES

G3389

COMPLEXES, CO-DI-METHIOACETAMIDE 65350

COMPLEXES, CO-DIAC-OXI
ME-PY-ET-TININE 72947

COMPLEXES, CO-DICYANAMIDES
COMPLEXES, CO-DICYCLOMEXYLTHIOUREA 61292

COMPLEXES, CO-DIMETHYL
GLYOXIME 67644/73765

COMPLEXES, CO-DIMITRO-COMPLEXES. CO-DINITRO COMPLEXES, CO-DINITROMINES 66481
COMPLEXES, CO-DIPHENYL
THIOUREA 61292
COMPLEXES, CO-DIPYRIIDYLAMINE 63576
COMPLEXES, CO-DIPYRIP
PHOSPHINE 62031
COMPLEXES, CO-EN + ALKYLAMINES 64507-08
COMPLEXES, CO-EN + OH+ CL-AMINES 64506
COMPLEXES, CO-EN + UNSAT ALKYLAMINES
64509

COMPLEXES, CO-EN-SAR.... COMPLEXES, CO-EN, NH3...
72301 COMPLEXES. CO-EN.H20.F...
64511 COMPLEXES. CO-EN.TRIEN.. 71037 COMPLEXES, CO-EN2-SU2-CN
73646
COMPLEXES, CO-ETHANDLAMINE 72537
COMPLEXES, CO-ETHYL MA
LONATE 61886
COMPLEXES, CO-ETHYLENEDIAMINE 67644
COMPLEXES, CO-ETHYLE-N
EDIAMINE 66988

COMPLEXES, CO-ETHYLENE DIAMINE 62350/6387 73/69297.98.99

COMPLEXES, CO-ETHYLENE
DIAMINE AZIDO- 68294
COMPLEXES, CO-ETHYLENE
DIAMINE-N,N-AC 61290
COMPLEXES, CO-ETHYLENE
DIAMINE-N, IR 71472
COMPLEXES, CO-ETHYLENE
DIAMINES 72626
COMPLEXES, CO-FULMINATO BIPYRIDYL 62469
COMPLEXES, CO-GLYCINATO65556

COMPLEXES. CO-GLYCINE ESTERS 669
COMPLEXES. CO-GLYCINEETHYLENEDIAMINE

72572
COMPLEXES, CO-GLYOXIMES.
67744
COMPLEXES. CO-GUANYLUREA
COMPLEXES. CO-HYDRAZIN
CARBOXYLIC ACID

COMPLEXES, CO-HYDRAZINE,
COMPLEXES, CO-HYDRAZINE,
COMPLEXES, CO-IMINODIACETIC ACIDS 70025
COMPLEXES, CO-L-12-DI
NH2-CYCLOMEXANE

COMPLEXES. CO-MENTHOXY ACETATE 72566
COMPLEXES. CO-MERCAPTOBENZAMIDE 66368
COMPLEXES. CO-MERCAPTO
HYDROCINNAMIC 61932
COMPLEXES. CO-MECDIETHYLENETRIAMIN

COMPLEXES, CO-NCS-PENTAMENE 71475
COMPLEXES, CO-NT-CORRING
COMPLEXES, CO-NT-CORRING
COMPLEXES, CO-NT-CORRING
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TRICARBONYL 72472
COMPLEXES, CO-OXALATO-ACAC 63151 COMPLEXES, CO-OXALATOACAC
COMPLEXES, CO-OXALATOAMMINE
COMPLEXES, CO-OXALATOGLYCINATO
GLYCINATO
MINES
COMPLEXES, CO-PENTAAMMINES
COMPLEXES, CO-PENTAAMMINE
NO CLO4 ESTERS 62614
COMPLEXES, CO-PENTAMMINE

COMPLEXES, CO-PENTEN...

COMPLEXES. CO-PEROXO. 63273

G3273
COMPLEXES, CO-PHENANTHROLINE 70853
COMPLEXES, CO-PHENANTH
RCLINE 73775
COMPLEXES, CO-PHOSPHINE,
68090

COMPLEXES, CO-PHTHAL-IMIDE AMINE 674) COMPLEXES, CO-PH3P-IOD COMPLEXES, CO-PHAAS...

TOOL
COMPLEXES, CO-PI-ALLYL
1-ACYLOXY (CO)3 :
1-ACYLOXY (CO)3 :
COMPLEXES, CO-PRIMARY
ALIPHATIC AMINE
691
COMPLEXES, CO-PROPYLENEDIAMINE-BR
OFFICE OF TOOL
NEDIAMINE-BR
OFFICE OF TOOL
NEDIAMINE-BR
642

NEDIAMINE-BR 642: COMPLEXES. CO-PYRIDINE COMPLEXES, CO-PYRIDINE
69689/737
COMPLEXES, CO-PYRIDINE
N-DXIDES 612
COMPLEXES, CO-OUINOLINI
711
COMPLEXES, CO-ROSEO,
CARBOXYLATO 705
COMPLEXES, CO-TETRAAZA
CYCLOTETRADECAN
69690/7250
COMPLEXES, CO-THIOBUTYROLACTAM 731

COMPLEXES: CO-THIOCAP ROLACTAN 67

ROLACTAM 675 COMPLEXES, COTHIOUSE, 124 COMPLEXES, COTHIOUSE, LIC ACID 644 COMPLEXES, COTHIOUSEA, HALIDES 725 COMPLEXES, COTHIOUSEA, COTHIOUSEA, COTHIOUSEA, COTHIOUSEA, COTHIOUSEA, COTHIOUSEA, COTHIOUSEA, COTHIOUSEA, COTT

COMPLEXES. CO-TRIPYR :-COMPLEXES, CO-TRIPYR:OINE 7606
COMPLEXES, CO-TRIS PROM
-LINATO 6.77
COMPLEXES, CO-TRITHIOCARBONATEMEXAMM

7450 COMPLEXES. CO-TUNGST T COMPLEXES. CO-XANTHATE

COMPLEXES. CO. ANILIME
GLYOXIME 6.886
COMPLEXES. CO. CR-THIOM
CYANATOPENTAMIN

CYANATOPENTAMIN
7264
COMPLEXES CO CU-TETRY
AKIS(2-HO-ET)-E
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COMPLEXES CO CU NIACENAPHTHENOALD

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COMPLEXES, CO, CU, NIDIPYRROMETHENE 60%
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DIMETHYLGLYOXIM

5970
COMPLEXES, CO, CYCLO--HEXANEDIANINE 5994
COMPLEXES, CO, MN-CARBI
ONYL-FLUORODLEF
615:
COMPLEXES, CO, NI-TR3-CYANDMETHANIOO 700
COMPLEXES, CO, RHALAMINE
COMPLEXES, CO, SCN +
ORGANIC BASES 6097
COMPLEXES, CO, CR-HETAL
7311
COMPLEXES, CO, CR-PTR1-OINES 7351

COMPLEXES, CO, CR-PYMITODINES

COMPLEXES, CO, CR-TRIF
OXALOGERMANATE 665

COMPLEXES, CO, CR-TRISS

MEZN-ETJAMINE 637

COMPLEXES, CO, CR-F, MM.*

MI, ZN-THIOLS

662

COMPLEXES, CO, CU-DIPER

TIDES

COMPLEXES, CO, CU-SUBST,

PYRIDINES

GOMPLEXES, CO, CU-SUBST,

QUINONE DIOXIME

732

COMPLEXES, CO, CU-STE, MM.*

COMPLEXES, CO,CU,FE,NN NI-PYRAZABOLES 66% COMPLEXES, CO,CU,FE,NN NI-SCHIFF BASE 67% COMPLEXES, CO,CU,FE,NN DITHIOPENTANE 7013 THIOPENTANE 7013 COMPLEXES, CO,CU,FE,NN IMIOAZOLINE 618 COMPLEXES, CO,CU,FE,NN DXIMINOSTEROIDS 72% COMPLEXES, CO,CU,FE,NN DXIMINOSTEROIDS 72% COMPLEXES, CO,CU,FE,NN PT-CYANIDES 63% COMPLEXES, CO,CU,FE,NN PT-CYANIDES 65%
COMPLEXES, CO.CU.FE.NA RU-BIPYRIDINE 686 PLEXES. CO.CO... ZN-NHCO-DIMEDON 65# CO.CU.FE.NI

COMPLEXES CO CU, FE NA ZN-PYRIDONE 714 COMPLEXES CO CU HG NN PHENYLENEDI - NH2

COMPLEXES, CO, CU, K, NHA NI, ZN-MOS4 655

COMPLEXES, CO.CU.MN.NI DI-NH2-CIPHENYL

636 COMPLEXES. CO.CU.MN.NI COMPLEXES, CO.CU.NN.NI
2N-ANINES 69696
COMPLEXES, CO.CU.NIRUBEANIC ACID 73729
COMPLEXES, CO.CU.NITRIS-ANINE 63475
COMPLEXES, CO.CU.NI-CL
BUTENE 73221
COMPLEXES, CO.CU.NI-CDA

63148 CONPLEXES, CO.CU.NI.PD PT.ZN-NUCLEGID

CONPLEXES. CO.CU.NI.PD
PT2.N-NUCLEOSID
67179
COMPLEXES. CO.CU.NI.PD
2N-ALDIMINO 66950
COMPLEXES. CO.CU.NI.2N
BENZIMIDAZOLES 63479
COMPLEXES. CO.CU.NI.ZN
ET-PYR(PHZ-P) 69070
COMPLEXES. CO.CU.NI.ZN
KOJIC ACID 55045
COMPLEXES. CO.CU.NI.ZN
GLY-MEO-AMIDE 72625
COMPLEXES. CO.FE-DITHI
OLATE 73011
COMPLEXES. CO.FE-DITHI
OLATE 73011
COMPLEXES. CO.FE-TITHI
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COMPLEXES. CO.FE-TITHI
OLATE 73011

COMPLEXES, CO.FE, AMINES

COMPLEXES, CO.FE, AMINES

COMPLEXES, CO.FE.GA.IN

AMINE + QUAT

GOS99

COMPLEXES, CO.FE.WN

HYDRAZINE COUD + 71905

COMPLEXES, CO.FE.WN.NI

DIACETAMIDES

G7575

COMPLEXES, CO.FE.WN.NI

ZN-TETRAZOLE

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TOTAL

GINPLEXES, CO.FE.WN.NI

ZN-TETRAZOLE

TOTAL

COMPLEXES, CO.FE.WN.NI

BIPTRIDIACES

COMPLEXES, CO.FE.WN.SI

GOMPLEXES, CO.FE.WN.SI

GOMPLEXES, CO.FE.WN.SI

GOMPLEXES, CO.FE.WN.SI

COMPLEXES, CO.FE.WN.SI

GOMPLEXES, CO.FE.WN.SI

GOMPLEXES, CO.FE.WN.SI

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CYCLOPENTADIENE

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TOMPLEXES. CO.FE.NIDIHYDRAZINE 70031
CDMPLEXES. CO.FE.NIDIPHOSPHINE 63492
CDMPLEXES. CO.FE.NITETRACYCLINES 65574
CDMPLEXES. CO.FE.NI-NI
TROSYL HALIDES 70047
CDMPLEXES. CO.FE.NI-NO
PHOSPHINES 63856
COMPLEXES. CO.FE.NI-ZN
SCHIFF BASE 60191
SCHIFF BASE 60191

COMPLEXES. CO.FE.NI.ZN SULFENAMIDOPYRI

SULFENAMIDDPYRI 61832
COMPLEXES. CO.GLYDXIME THOUREA 63884
COMPLEXES. CO.HG-CVCLG PENTADIENE 68390
COMPLEXES. CO.IN-N-DI ME-ACETAMIDE 71870
COMPLEXES. CO.IN-N-DI ME-ACETAMIDE 73603
COMPLEXES. CO.IN-N-DI ME-ACETAMIDE 73603
COMPLEXES. CO.MN 76851
COMPLEXES. CO.MN 72851
COMPLEXES. CO.MN PH-

COMPLEXES, CO, MM
TERPWITIOYL
72651
COMPLEXES, CO, MN + PHPHOSPHINES 64513
COMPLEXES, CO, MN-BUTADIENES
PHINES
64520
COMPLEXES, CO, MN-PHOSPHINES
66992
COMPLEXES, CO, MN, THADENOSINE PHOS 66993
COMPLEXES, CO, MN-ZMPRIMIDINES
COMPLEXES, CO, MI-ACACBUANES
COMPLEXES, CO, MI-ACETYLACETOMATE
68127
COMPLEXES, CO, MI-ACETYLACETOMATE
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COMPLEXES, CO, MI-ACETANTENDAM
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COMPLEXES, CO, MI-ACETANTENDAM
COMPLEXES, CO, MI-ACETCOMPLEXES,
COMPLEXES, CO,NI-FORMAZAN 72902
COMPLEXES, CO,NI-MONOTHIC-8-DIKETONE

THIC-B-DIKETONE 63ISO
COMPLEXES, CO.NI-PYRIDINE NITRATE 65446
COMPLEXES, CO.NI-PYRIDINES. NCS-I2 645IO
COMPLEXES, CO.NI-QUINO
LINE OXIDE 65579
COMPLEXES, CO.NI-TRI.....
70049

700
COMPLEXES, CO.NI, TETRADE-H-CORRINS 635
COMPLEXES, CO.NI,PD.PY
-8IS(ME-PH-AMIN

COMPLEXES, CO.NI.RH-ET4-DIEN 65978 COMPLEXES, CO.NI.SN-DI ET-DITHIOPHOSPH

COMPLEXES. CO.PT-DI-PH BGRON 60508 COMPLEXES, CO.RH-CYCLEN

70784
COMPLEXES, CO.RH-CYCLO
PENTADIENES 63481
COMPLEXES, CO.RH-TETRA
F-ETHYLENE
COMPLEXES, CO.SN CARPONYL 71029

COMPLEXES. CO.SN-CARBO NYLS 68682
COMPLEXES. CO.SN.ZNAZIOO 72555
COMPLEXES. CO.U-FORMA-ZANS CG-U-FORMA-65598 COMPLEXES. CO(III)-TRIEN 65551.52 COMPLEXES. COBALT-TRIE THYENETETRAMINE

60457 COMPLEXES, CR TETRA-PH

ARSONIUM 60893
COMPLEXES, CR- CARBONYL.

COMPLEXES, CR-(CO)3-

COMPLEXES, CR-(CD)3INDANE 61627
COMPLEXES. CR-(CD)3STILBENES 62762
COMPLEXES. CR-(CD)3-AR
ENE 63573
COMPLEXES. CR-ALKYLAMINE

63046
COMPLEXES. CR-AMINO
POLYACIDS 66916
COMPLEXES. CR-AMINO ACID COMPLEXES. CR-ANISOLE-TRI-NO2-BENZENE

COMPLEXES, CR-ARENECARBONYL 67980
COMPLEXES, CR-ARENETICARBONYL 65502
COMPLEXES, CR-ARGMATIC
SULFOXIDE

SULFOXIDE 63000 COMPLEXES, CR-ARYL 70483

COMPLEXES. CR-BIPYRIDINE 68286 COMPLEXES. CR-BIPYRIDYL. COMPLEXES. CR-BIURET.....

COMPLEXES. CR-CARBONYL LEWIS ACIDS 682 COMPLEXES. CR-CYANO... 68234 COMPLEXES. CR-CYCLO PENTADIENYL(NO)

COMPLEXES. CR-CYCLOHEP
TATRIENE + C5M5

COMPLEXES, CR-CYCLODC-TATETRAENE-(CO)

70635
COMPLEXES, CR-CYCLOPEN
TADIENE +C7H7 71947
COMPLEXES, CR-DIEN-PER 60923 COMPLEXES. CR-DIMETHYL

ZENE TRICARBONY
68039
COMPLEXES, CR-HEXAIMIDAZOLIDDNE 68088
COMPLEXES, CR-HYPRPHOSPHITES 70781

PHOSPHITES 707
COMPLEXES, CR-METHANOCYCLOPENTANE-CO

COMPLEXES, CR-NITROSTL
CYCLOPENTADIENE
71031
COMPLEXES, CR-OXALATOBIS(EN) 68976
COMPLEXES, CR-OXOLIPER
GXOPHENANTHROLI

OXOPHENANTHROLI
64376
COMPLEXES. CR-PENTA- +
MEXAPHENYL NA 68231
COMPLEXES, CR-PHEN RESOL
70789 COMPLEXES. CR-PHENYL

LI.NA 72311
COMPLEXES. CR-PHENYLMETHANE-CL 72768
COMPLEXES. CR-SELENOPHENE (CO)3 68039
COMPLEXES. CR-SULFONAMIDO. AZO DYES 72311

COMPLEXES, CR-SULFONAMIDO, AZO DYES

64479

COMPLEXES, CR-TETRACAR
BONYL-BIPYRIDYL

COMPLEXES, CR-THICCYANATE
66314

COMPLEXES, CR-TILCY-THF7.3551

COMPLEXES, CR-TILCX-R
BONYL-ARENES
61096
COMPLEXES, CR-TILTS(PHPENTANEDIOND) 63468

COMPLEXES, CR-TIST(PHPENTANEDIOND) 63468

COMPLEXES, CR-TIST(PHPENTANEDIOND) 63468

COMPLEXES, CR-TIST(PHPENTANEDIOND) 63468

COMPLEXES, CR-FIFYLENE
DIAMINE-NCS 61289

COMPLEXES, CR-FIFYLENE
CR-FIFTH CARBON
CR-

62475
COMPLEXES. CR.FE-CARBETHOXY AZEPINE 62473
COMPLEXES. CR.FE.MNPENTA-CN-NITROS 68082

COM

COMPLEXES, CR.FE.MO.NI
W-ADAMANTANES 66951
COMPLEXES, CR.FE.NICYCLOPENTADIENE

66610
COMPLEXES, CR.FE.NICYCLOPENTADIENY
63783

COMPLEXES. CR.MN-BENZE NE-CYCLOPENTADI

COMPLEXES, CR.MO-(CO)-DIALKYLCYANAMID

COMPLEXES, CR.MO-BIS-PH2+ 69340 COMPLEXES, CR.MO-PHOS-PHONITRILES 67505 COMPLEXES, CR.MO-P-PHOSPHONIC ACID

725 COMPLEXES, CR,MO.RE,V, W-DITHIOKETONES

70644 COMPLEXES, CR. MO. W ARSINECARBONYLS

61528 COMPLEXES. CR.MO.W-DECACARBONYL 60239 COMPLEXES. CR.MO.W-SPIROHETEROCYCL

COMPLEXES, CR.MO.W-CAR BONYL ANIONS 73566 COMPLEXES, CR.MO.W-CAR BONYL PHOSPHIDE

COMPLEXES, CR.MO.W-DI-AZABUTADIENE(CO

COMPLEXES, CR,MO,W-1SO
NIRILES 65503
COMPLEXES, CR,MO,W-TRI
CARBONYL-CSM5 70790
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PH-PHOSPHOLES 61491
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COMPLEXES, CR.V-ACE-TA
TES 69969
COMPLEXES, CR.V-ACETO
NITRILE 65459
COMPLEXES, CRCC12-BIPYRIDVL 71928
COMPLEXES, CRCL2-HYDRA
ZINE 69060
COMPLEXES, CRCD5
THIOCYMANTE 71001
COMPLEXES, CRCC1-1PH-PROPENE 73809
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PH-PROPENE 738
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COMPLEXES. CROS-PH4-P
CMLORIDE,MSO4 69790
COMPLEXES, CS-PENTA-CL
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COMPLEXES, CS-8-MPQUINOLINATE 73239
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COMPLEXES, CS.RB-DI-PH PHOSPHIDE-DIOXA

COMPLEXES. CS.RO-FEF3
OUS TRIFLUORIDE

70803
COMPLEXES. CS.RB-PLUTO
NIUM FLUORIDES 62646
COMPLEXES. CS.TL- CLO4
REG0. TCO4 66591
COMPLEXES. CU + NI DIPROPYLENETRIAMI

COMPLEXES, CU HALIDE-PYRIDINE DXIDES

COMPLEXES, CU-ACETATE
ALKYL AMINE 66973
COMPLEXES, CU-ACETATES.

COMPLEXES. CU-ACETATES
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COMPLEXES, CU-ALANIME...
69824
COMPLEXES, CU-ALANIME
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COMPLEXES, CU-AKYL
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COMPLEXES, CU-AMINO ACID
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COMPLEXES. CU-B-DIKETONE-4-ME-PY 60196

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COMPLEXES. CU-BENZINI-DAZOLE 64518/66401 COMPLEXES. CU-BENZIMI-COMPLEXES, CU-BENZIMI
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59683
COMPLEXES, CU-BIS (1-PH
1,3-BUTANEOIDNE 66938
COMPLEXES, CU-CATECHOL
4-PYROGALLOL 66039
COMPLEXES, CU-CHELATE,
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COMPLEXES, CU-DECAVANA
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GAMPLEXES, CU-DIACET-A
COMPLEXES, CU-DIAMINOETHANES, SUBST 69069
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COMPLEXES. CU-EN.
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COMPLEXES, CU-ETHANOLAMINES 69407

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COMPLEXES, CU—ETHYLENE
BISGUANIDINE 6-5305
COMPLEXES, CU—ETHYLENE
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COMPLEXES, CU—GLYCYL—
GLYCINATO 71355
COMPLEXES, CU—GLYDXXLATE
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COMPLEXES, CU—HALIDES
QUINDXALINES 61531
COMPLEXES, CU—HALIDES
COMPLEXES, CU—HALIDES
GOMPLEXES, CU—HALIDES
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ACETYLACETONATE
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66512 COMPLEXES, CU-MECAPTO-QUINDLINES 62418 COMPLEXES, CU-METHANE FERROCENOYL-PYR

FERROCENDYL-PYR
63134
ME-EN CLO4 64502
COMPLEXES, CU-N.N*-DIME-EN HALDGEN 64503
COMPLEXES, CU-N.SPHITALENEAZODENZENE 65906
COMPLEXES, CU-N.SP-TRIIETHYLENEDIAMINE
72575

ETHYLENEDIAMINE
72575
COMPLEXES. CU-NN3-GLYCINATE 68910
COMPLEXES. CU-NN3. EN...
73185 COMPLEXES. CU-OCTYLAMINE

COMPLEXES, CU-OOH-ARYL SCHIFF BASE 69769 COMPLEXES, CU-PEPTIDE... 62029

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COMPLEXES, CU-PHENANTH
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COMPLEXES, CU-PHENANTH
ROLINES 64704
COMPLEXES, CU-PHENYLACETYLACETONATO

COMPLEXES, CU-PHOSPHI-NATES-AMINOLS 63128 COMPLEXES, CU-PHYNAL-IMIDE-AMINES 69309 COMPLEXES, CU-PICOL-INIC ACID 73837 COMPLEXES, CU-DIO 73837 INIC ACID 73837
COMPLEXES CU-PICOLINANILIDES THIO-

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COMPLEXES. CU-POLY-BDIKETONES 6725
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COMPLEXES, CU-PROPANE—
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COMPLEXES, CU-PYRIDINE
4-SUBST
COMPLEXES, CU-PYRIDINE
2144NOL BROMO 71530
COMPLEXES, CU-PYRIDINE
2144NOL BROMO 71530
COMPLEXES, CU-PYRIDINE
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COMPLEXES, CU-PYRIDINE
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COMPLEXES, CU-PYRIDINE
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COMPLEXES, CU-PYRIDINE
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COMPLEXES, CU-QUINOXA—
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ACID-AMINES 68778
COMPLEXES, CU-SALICYCLALDEHYDE SEMIC 69772.
COMPLEXES, CU-SALICYCLIC
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COMPLEXES, CU-SALICYL-ALDIMINE 65893

COMPLEXES. CU-SCHIFF
BASES CU-SCHIFF
BASES-SAL-EN 72857
COMPLEXES, CU-SCHIFF B
ASES ASES CU-SCHIFF 8
ASES 60982
COMPLEXES, CU-SUCCINIMIDE AMINE 64615
COMPLEXES, CU-SULFINATES-AMIMOLS 63128
COMPLEXES, CU-THIOPICQLINAMIDES 73207
COMPLEXES, CU-THIOPIC-COMPLEXES. CU-THIOUREA.

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OLINAMIDES 73207
OCOMPLEXES, CU-TRUPHENPHOSPINE 63141
COMPLEXES, CU-UNITOPHENACIDS 61296
COMPLEXES, CU-UNITOPINE
COMPLEXES, CU-UNITOPINE
TADIONE 61303
COMPLEXES, CU-SETVID
ENEAMINOPHENOL 62359
COMPLEXES, CU, DELYVID
ENEAMINOPHENOL 62359
COMPLEXES, CU, NI-UNITOPINE
COMPLEXES, CU, NI-UNITOPINE
COMPLEXES, CU, NI-UNITOPINE
COMPLEXES, CU, FLE-CYCLD
ALKANEDIONATO 62266
COMPLEXES, CU, FE, MG, NI
ZN-PYRDCATECHOL 72560
COMPLEXES, CU, HG-COPRO
PORPHYRINS 61740
COMPLEXES, CU, HG-COPRO
PORPHYRINS 61740
COMPLEXES, CU, MN-NIZ-N
-2-CHLOROBUTENE
TOOIS
COMPLEXES, CU, NN-XM-

COMPLEXES, CU, MN. NI,ZN
-2-CHLDOROBUTEN

TOOIS

COMPLEXES, CU, MN. ZNG-PICOLINE 69139
COMPLEXES, CU, MN. ZNCHLOROBUTENE-2 67416
COBPLEXES, CU, MI - MINE
CYANIDES 66167
COMPLEXES, CU, NI - ANTINO
OUI NOLINE 70701
COMPLEXES, CU, NI - BETAKETOIMINES 6629
COMPLEXES, CU, NI - DIAZA
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COMPLEXES, CU, NI - FIHYLENEBIS ACAC 73642
COMPLEXES, CU, NI - FIHYLENEBIS ACAC 73642
COMPLEXES, CU, NI - PENTA
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COMPLEXES, CU, NI - PHTHA
LOCYANINE POLYM
65191

65191
COMPLEXES, CU.NI-SALICYLIDENEIMINES 68829
COMPLEXES, CU.NI-TRIPEPTIDES 66410
COMPLEXES, CU.NI.PAOXANIDE 68079
COMPLEXES, CU.NI.PDACAC + SIM 7061
COMPLEXES, CU.NI.PDDIPYAROMETHENES
63619

DIPYRROMETHENES
63619
COMPLEXES, CU.NI.PD.PT
DITHIDLATES 63480
COMPLEXES, CU.NI.ZNSAL (NE JOPT 68513
COMPLEXES, CU.NI.ZNTHIOPHENE 69089
COMPLEXES, CU.ZR-LUMINOL

COMPLEXES. CU(FECN6)-ETHYLENEDIAMINE COMPLEXES. CU(FECN6)-PROPYLENEDI-NH2

COMPLEXES, CUCL PYRIDING
63752
COMPLEXES, CUCL-ACROLEIN
68085 COMPLEXES. CUCL-ET2N.... 72574
COMPLEXES CUCL-PYRIDINE BASES 69063
COMPLEXES CYCLOPHOSPHAZENES-BENZENE

COMPLEXES. DI-ME-ACET-AMIDE. HALO CPD

COMPLEXES. DI-NO2-PH +
HALONAPHTHALENE 72060

720
COMPLEXES, DIBENZOTROP
- YLIUM BF4 646
COMPLEXES, DIOXABORATE
DIPYRIDINLIUM 699
COMPLEXES, DITHIDALPHA-DIKETONES
612 64643

COMPLEXES. DUROQUINONE MALEIC ANH C6H6

COMPLEXES, DY-EU-LA-NO
SM-THIOPHENE 61225
COMPLEXES, DY-EU-LA-NO
TTA-PHENANTHROL

61225
COMPLEXES. DY.GD.PR.SM
GLUTARATE 66983
COMPLEXES. DY.LU.ND.PR
PHENANTHROLINE 73776
COMPLEXES. ER-ERELUM
CHROMATE 67737

COMPLEXES. ER.GD.HO.LU T8.Y.Y8-SERINE 62355 COMPLEXES. ER.HO.HD. PTROGALLOCSULFO

COMPLEXES, ER, LA, ND, Y-ASCORBIC ACID 72174 COMPLEXES, ER, ND-AMINO POLYCARBOXYLATE

COMPLEXES. ER.Y-PHTHA

LATES 708 COMPLEXES, EU-8-DIKETO ESTERS 6684
COMPLEXES, EU-NAPHTHOY
-TRI-F-ACETON 733 COMPLEXES, EU-NAPHTHOYL

-TRI-F-ACETON 73367

COMPLEXES, EU-PHENAN-T
HROLINE, NO3 72907

COMPLEXES, EU-PONGAMOL,
HO-DI-BZ-METHA 68629

COMPLEXES, EU, GD, LA-BZ
ACETOMATE 73773

COMPLEXES, EU, GD, RB, TB
SULFATES 70847

COMPLEXES, FE (CD) -CYC
LOPENTADIENES 70032

COMPLEXES, FE-(CD) 2HALDAZIOES 6906

COMPLEXES, FE-(CD) 6006

COMPLEXES, FE-(CD) COMPLEXES. FE-(CO)5PYRIDINES 68977
COMPLEXES. FE-ACETATE...

COMPLEXES. FE-AMINES....

COMPLEXES, FE-B-RESOR-CYLAMIDE 69307 COMPLEXES, FE-BIPYRIDIM

COMPLEXES, FE-BUTATRI-ENE-(CO)6 66296 COMPLEXES, FE-CARBONYL... 69111

COMPLEXES, FE-CARBONYL
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COMPLEXES, FE-CARBONYL
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COMPLEXES, FE-CARBONYL
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COMPLEXES, FE-CARBONYL
AZOBENZENES 61611
COMPLEXES, FE-CARBONYL
BUTATRIENE 61774
OUTHINE 60594
COMPLEXES, FE-CARBONYL
FUMARIC ACID 69116
COMPLEXES, FE-CARBONYL
PHOSPHINE 70802
COMPLEXES, FE-CARBONYL
SULFIDES 161014
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COMPLEXES, FE-CARBONYL
SULFIDES 61304

COMPLEXES, FE-CETYLAMINE
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DIENE-THIDCAR
COMPLEXES, FE-CYCLOPEN
TADIENECARBONYL
COMPRESS FE-CYCLOPEN
TADIENECARBONYL
COMPRESS FE-CYCLOPEN
TADIENECARBONYL
COMPRESS FE-CYCLOPEN

COMPLEXES, FE-CYCLOPEN
TADIENYL CO 68092
COMPLEXES, FE-CYSTEINE... COMPLEXES, FE-DI-CN-8-PHENANTHROLINES

COMPLEXES, FE-DIALKYL-DITHIOCARBAMATO

71094
COMPLEXES, FE-DICARBON
YL TRIS(PH3P) 62212
COMPLEXES, FE-DIENE
CARBONYL 67778
COMPLEXES, FE-DIETHYLBIS-DIPYRIDYL 60480
COMPLEXES, FE-MN-CAR8ONYL 68508
COMPLEXES, FE-PENTAAZA
-BICYCLOUCTADEC
73623

-BICYCLOGCTADEC
73623
COMPLEXES. FE-PHENANTH
ROLINE 73568
COMPLEXES. FE-PHALI
MIDE-AMINES 66601
COMPLEXES. FE-PYRIDINE. COMPLEXES. FE-QUINOXAL IN

734
COMPLEXES. FE-SCN.ANTI
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COMPLEXES, FE-SN-CARBO 67053 COMPLEXES, FE-SM-CARGO NYL COMPLEXES, FE-TETRACAR BONYL OLEFINS 651 COMPLEXES, FE-TRI-PH-PHOSPHIME (CO)2 68489 65182

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63419

COMPLEXES, FE-TRIAZOLE...
73294

COMPLEXES, FE-TRIMETHYLENE METHANE 70004

COMPLEXES, FE-TRISDIPY
RIDYL.
COMPLEXES, FE-TROPOULONES
69315

COMPLEXES, FE-TROPOULONES
69315

COMPLEXES, FE-TROPOULONES
69315

COMPLEXES, FE-TROPOULONES
69315

COMPLEXES, FE-TROPOUL00ES
69315

COMPLEXES, FE-TINE-001-

COMPLEXES. FE-1.2-DI-N(ACO)2-CYCLOHE

COMPLEXES. FE.IN.ND.
ACETIC ACID 61824
COMPLEXES. FE.MM-CYCLO
PENTADIENYL 60598 COMPLEXES FE MN MO-CYCLOPENTADIENE

COMPLEXES. FE.MM.MO.RE
CYCLOPENTADIBNE
71504

COMPLEXES. FE.MN.NI.PB
IN-MALONIMIDES 66958
COMPLEXES. FE.MN.RECARBONYL F-OLEF

COMPLEXES: FE.MN.SN.RH CYCLOPENTADIENE

70520
COMPLEXES, FE,MN, WCA
RBOMYL AMINES 64411
COMPLEXES, FE, MN, ZNDI-ME-AMINO-ET 70027
COMPLEXES, FE,MO-CARBO
NYL-ISOCYMATE 64413
COMPLEXES, FE,MO-PENTA
F-PM-PHOSPHINES
70642

70642
COMPLEXES. FE.MO.NN.WMALEONITRILE 63355
COMPLEXES. FE.MO.NI(CO)-CYCLOPENT 70146
COMPLEXES. FE.MO.V-CYC
LOPENTADIENES 68093 LOPENTADIENES 680°
COMPLEXES, FE-RU-CYCLO
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COMPLEXES, FE- UC2.
CINMAMANIDE 6391
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COMPLEXES, FE(CO)-CYC-LOPENTADIENE 68237 COMPLEXES, FE(CO)3-VITAMIN-A ALDEH

73611 73611
COMPLEXES, FE(CO)4BUTATRIENE 686374
COMPLEXES, FE(CO)4-NN(CO)5, NIXEO 63800
COMPLEXES, FELL2, SNCL2
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60762

COMPLEXES. GA HALIDES DENZENE 6091
COMPLEXES, GA-GLYCINECRESOL RED 7251
COMPLEXES, GA-PYROCATECHOL VIOLET 7251
COMPLEXES, GA-IN-CARMI
NIC ACIO 6245 COMPLEXES. GA.IN.TL-CO

(CO)4 (CO)4 7257: COMPLEXES, GD.LY.PR-MOLYBDATES 6875: COMPLEXES, GD.SM.TM-WO3 68751

70603 COMPLEXES. GE DIKETONES.

COMPLEXES. GE-ARYL MYORAZINES 70861
COMPLEXES. GE-CYCLOPENTADIENYL-CO 71038
COMPLEXES. GE-HOROGUI
NOLINE 60509
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ATE-MALTOLATE 70552
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CARBONYL 64328.29
COMPLEXES. GE-PBS.1.SN
DITMIDLATES 65999
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DITMIDLATES 65999 COMPLEXES. GE.PB.SN-PY
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COMPLEXES, GE,SI-PHTHA LOCYANINES 64921 COMPLEXES, GE,SI,SN FLUOROKETONES 59893 COMPLEXES, GE,SN-BORDN HALIDE 66006 COMPLEXES, GE,SN-DMS01---

COMPLEXES, GE, SM-IRONCABBONYL 66923
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COMPLEXES, GLYOXALGUANDSIME 72960
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COMPLEXES. GUANYLTHIO-UREA + CATIONS 606: COMPLEXES. HALO-AMMONIUM SALTS 726: 60624

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COMPLEXES, MF.TI.ZR-AM
IDE-FE.MO.NI(CO
60022

COMPLEXES, HF.TI.ZH-DI
METHYLSULFOXIDE
COMPLEXES, HF.ZR-PYROGALLOL
COMPLEXES, HF.ZR-TETRA HALIDE AMINE

RA HALIDE AMINE
59909
COMPLEXES. HG CHLORIDE
AMINES 65348

0.000 COMPLEXES. HG DITHIA-CYCLODECADIENE 61458 COMPLEXES. HG-AZINES... COMPLEXES, HG-BIS(ALK-YLCARBAMOYL) 69440 COMPLEXES, HG-BISPENTA FLUOROBENZOATES

63618 COMPLEXES, MG-BUTANE-DIANINE 66342 COMPLEXES, MG-CL2, DI-H-ISOGUINGLINE 72274 COMPLEXES, MG-ETHANGL-ANINE 05761/68368 COMPLEXES, MG-ETHYLENE DIANINETETRA-AC

COMPLEXES. HG-F-ALKYL COMPLEXES. HG-HISTIDINE.

COMPLEXES. HG-HYDRAZONES

COMPLEXES, MG-HYDRAZONES

69078.79

COMPLEXES, MG-MS PHHYDROXYLAHINE 69324

COMPLEXES, MG-MS 63345

COMPLEXES, MG-MS 63345

COMPLEXES, MG-MS 68975

COMPLEXES, MG-PER-FALKYL-AHINES 69183

COMPLEXES, MG-THIOUREAPH2P-PH)P + AS 71036

COMPLEXES, MG-PR-PO,PT

COMPLEXES, MG-PPO,PT

COMPLEXES, MG-PPT

TRI-PH-PHOSPHOL

67578

COMPLEXES, HGCL2-PYR1DINE OXIDE BR 66927
COMPLEXES, HGX2-POLY
ETHYLENE OXIDE 73039
COMPLEXES, WO-HAL IDESCS.K.NA 71019
COMPLEXES, HO-HAL POLSERCM.ORIDES 60743
COMPLEXES, HO-NO-YPS-BASES 72890
COMPLEXES, HO-NO-YRERCAPTOETHANDL
69753
COMPLEXES, 1-1-DXA-4SELENACYCLOMEXA
66939 COMPLEXES. HGCL2-PYR1-

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66939
COMPLEXES, IN-ANTIPYRYLAZOPIENUS, 70202
COMPLEXES, IN-BIPY,
DMAC, DMSO.TPP 71034
COMPLEXES, IN-CARBONYLCOMPLEXES, IN-CITRIC
ACID 70848

COMPLEXES. IN-ETHYLAN INE-DIPYRIDYL 702 COMPLEXES. IN-MANDELIC 70200 68525 COMPLEXES. IN-NITRATE. 710
COMPLEXES. IN-PHENETYL
AZOPYRIDINE 663
COMPLEXES. IN-TL-PYRIDINES 634
COMPLEXES. IR-AMMINE. 66366

63477

73186
COMPLEXES, IR-ARSINE +
PHOSPHINE 63113
COMPLEXES, IR-CARBONYL
BASES 71661
COMPLEXES, IR-CARBONYLS,

COMPLEXES, IR-CARBONYLS,
T1020
COMPLEXES, IR-HALDGENO
ARSINE,PHOSPHIN
63042
COMPLEXES, IR-N2-x-70614
COMPLEXES, IR-PHOSPHINES-OCTENES 59934
COMPLEXES, IR-PYRAZINE-,
61867

COMPLEXES, IR-PYRIDINE
AG.CD.CS SALTS 66646
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AQUD

COMPLEXES, IR-SULFINATES 63274

COMPLEXES, IR-TRI-PHPHOSPHINE 63055/
63489/63860/66482
COMPLEXES, IR-TRI-PHSTILGENE 63861
COMPLEXES, IR-TRIPHENYLPHOSPHINE 70811
COMPLEXES, IR-TRIPHEYLPHOSPHINE 60645
COMPLEXES, IR-TRIPHOSPHINE 70811
TOMPLEXES, IR-TRIPHOSPHINE 70818
TOMPLEXES, IR-TRIPHOSPHINE 70818
TOMPLEXES, IR-TRIPHOSPHINE 73612

HINES 736
COMPLEXES IR.OS.RE.WHEXAFLUORIDE 661
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DRIDOCARBONYL 724 72491 COMPLEXES. IR.PD.PT.RH BENZIMIDAZOLE 725 72542

COMPLEXES, IR, PD, PT, RM
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COMPLEXES, IR, RH(NH3)5 CL.I 71991
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COMPLEXES, IR, RH-CYCLO
PENTADIENE 70485
COMPLEXES, IR, RH-DI2-PYRTDYLAMINE 63086
COMPLEXES, IR, RH-HALOGEN-PP3 71645
COMPLEXES, IR, RH-HALOGEN-PP3 71645
COMPLEXES, IR, RH-TETRA
CH-ETHYLENE 73598
COMPLEXES, IR, RH-TETRA
CH-ETHYLENE 73598
COMPLEXES, IR, RH-TRIPH-PHOSPHINE 61270
COMPLEXES, JANOUSKY
COMPLE

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COMPLEXES, K VANADATES..
71027
COMPLEXES, K-TRI-PH-CY
CLO-TRIPHOSPHIN

COMPLEXES & K.NA-URANI-UN FLUORIDE 63487 COMPLEXES & K.NA.RB.CS-SAMARIUM HALIDE

COMPLEXES, LA-ALIZARIN
HO-QUINOLINE 67746
COMPLEXES, LA-DIPYRIOYL,
72945
COMPLEXES, LA-MALIC ACID
65812

COMPLEXES, LA-NITROBAR
BITURATE-PYRID 69015
COMPLEXES, LA,ND,PRTHIOCYANATES 70846

THIGHTANATES 708.
COMPLEXES. LA,NO.PR.SN
Y-NO3-DMF 714.
COMPLEXES. LANTHANIDEBUTANEDIAMINE 676.

COMPLEXAS LANTHANIDE-COMPLEXES, LANTHANIDE-ETHYLENEDIAMINE

COMPLEXES, LANTHANIDE-LACTATES 66596 COMPLEXES, LANTHANIDES DI- + TETRA CO3

COMPLEXES. LEWIS ACTOS
WITH AMIDES 67572
COMPLEXES. LI-BENZEME...
73303 73303
COMPLEXES. LI-BORANES...
73550
COMPLEXES. LI-TETRA-H-

ALANATE-NETS 70042 COMPLEXES, LISNA-DI-ME AL-BUTADIENE 69439 COMPLEXES, LISNI-TOLU-OYL CARBONYLATE

COMPLEXES. LU.Y-OXIDES. 65073 COMPLEXES. MEISENHEIMER

COMPLEXES, MEISENHEIMER, 1992
COMPLEXES, METAL DITHI ZDNATES 0.0454
COMPLEXES, METAL-AHIMO PHYHALIC ACIDS 71007
COMPLEXES, METAL-AVINO PATOLOGY 72109
COMPLEXES, METAL-AVINO COMPLEXES, METAL-AVINO COMPLEXES, METAL-VOCAL OCTATERAENE 73512
COMPLEXES, METAL-VOCAL OCTATERAENE 7205
COMPLEXES, METAL-VOCAL R39SE, R3ASS 7008
COMPLEXES, METALLOCENE COMPLEXES, METALLOCENE COMPLEXES, METALLOCENE COMPLEXES, METALLOCENE

COMPLEXES, MG-AMINES 63570

ETHERS 635 COMPLEXES, MG-AZO DYES COMPLEXES. MG-BORATE

COMPLEXES, MG-BURATZEDNF 72906
COMPLEXES, MG-DMF BORD
HYDRIDE 59803
COMPLEXES, MG-DMF BORD
HYDRIDE 68137
COMPLEXES, MG-DEPHYYRIN-PYRIDINE 68137
COMPLEXES, MG-ZEN-BISPH-CYCLOMEXYL 72904
COMPLEXES, MG-ZEN-BISPH-CYCLOMEXYL 72904
COMPLEXES, MG-ZD-DHPHOSPHONATES 736-49
COMPLEXES, MM-CC0]5BUTADIENES 72190
COMPLEXES, MM-CC0]5TRI-ME-GERMAN 72570
COMPLEXES, MM-CC0]5TRI-ME-GERMAN 72570
COMPLEXES, MM-ACAC-BI-

COMPLEXES, MN-CO15TRI-ME-SN 70792
COMPLEXES, MN-ACAC-BIGUANIDE 68063
COMPLEXES, MN-ALKYL
AMIDO-CARBONYL 60246
COMPLEXES, MN-CARBONYL
PHOSPHINES 69706
COMPLEXES, MN-CO26
COMPLEXES, MN-COTOPEN
TADIENE CARBONY
67776
COMPLEXES, MN-CYCLOPEN
TADIENE CADDIN
TADIENE CO13 67998
COMPLEXES, MN-CYCLOPEN
TADIENE(CO)3 67996
COMPLEXES, MN-CYCLOPEN
TADIENE(CO)3 67998

COMPLEXES. MN-DI-PH-PHOSPHINDETHANE COMPLEXES, MN-DIARYLDI THIOPHOSPHATES 700 COMPLEXES. NN-EN.DIEN.

TRIEN 73150
COMPLEXES, MN-HALD(CO)
SUCCINCNITRILE 71842
COMPLEXES, MN-NO3(CO)PYRIDINES 72644
COMPLEXES, MN-PENTACAR
BONYLPHOSPHITES
COMPLEXES, MN-PHENYLPHOSPHINES 67583
COMPLEXES, MN-PHENYLPHOSPHINES 67583
COMPLEXES, MN-PHENYLPHOSPHINES 67583
COMPLEXES, MN-PHENYLPHOSPHINES 67583 TRIEN

COMPLEXES, MN-PYRIDINE... COMPLEXES, NN-PYRIDINE
+ THIOUREA 61861
COMPLEXES, NN-SULFINATOPENTACARBONYL
64040

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COMPLEXES, MN-THIOCYAN
ATOCARBONYL 59885
COMPLEXES, MN-THIOUREA.

COMPLEXES. MN-TRIFLUOCYCLOPENTADIENE
63960.61
COMPLEXES. MN-TRIFLUOROPHOSPHINE
61940
COMPLEXES. MN-NIOZNHEMATOPORPHYRIN

COMPLEXES. NM. NI.ZN-O-QUINONE DIGXINE

T1246
COMPLEXES, MN,RE-PM-SE
LEMO(CO14 63993
COMPLEXES, MN,RE-TRIPH-PHOSPHIME 60837
COMPLEXES, MN, ZN-BUTY
NYLAMINE 67060
COMPLEXES, MN(CO)-ORGAND-S-LIGANDS 70681
COMPLEXES, MN(CO)-TETRA-ME THIOPHEN
72137

721:
COMPLEXES. MN(CO)4-B0RON-PH3P 701:
COMPLEXES. MN(CO)5-TRI
-F-METHANESULFO

71072
COMPLEXES, MO CARBONYL
BIPY + PHEN 65074
COMPLEXES, MO HALIDE2.2'-BIPYRIDYL 63580
COMPLEXES, MO W(CO)4PH3P-ETHYLENE 72135
COMPLEXES, MO-(CO)-CYC
LOPENTADIENES 70033
COMPLEXES, MO-CO(0)4-DI
PYRIDYLAMINE 66585
COMPLEXES, MO-ACACHONIT
COMPLEXES, MO-ACACHONIT

COMPLEXES. MO-ACETONIT

COMPLEXES, MO-ACETONII
RILE
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COMPLEXES, MO-ALLYLDICARBONYL
COMPLEXES, MO-AMINES,
0XDCOMPLEXES, MO-ASYLAC
CARBONYLS
COMPLEXES, MO-ASYLAC
TETRAHYOROFURAN
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COMPLEXES. MO-CYCLOGCT ATETRAENE-TRICO

N-P POLYDENTATE

COMPLEXES, MO-MALATE....
62017

COMPLEXES, MO-NITILE,
81PY 73187

COMPLEXES, MO-OLEFIN
TETRACARBONYI 65566

COMPLEXES, MO-OLYVCHLORIDES 68081

COMPLEXES, MO-PHOSPHINE-DIPERDXY 64524

COMPLEXES, MO-PHOSPHITES

COMPLEXES, MO-PHOSPHITES

COMPLEXES, MO-PHOSPHITES

COMPLEXES. MO-SULFO-SALICYLIC ACID 72347 COMPLEXES. MO-THIOLS....

73609
COMPLEXES. MD-TRI-PHPHOSPHINE 70167
COMPLEXES. MO.PD-AMINO
PHOSPHINE 62030
COMPLEXES. MO.RE.NARSINECARBONYLS

ARSINECARBONYLS
61526
COMPLEXES, MO.RE.W-CYC
LOPENTADIENES 62790
COMPLEXES, MO.RE.W-DITHIOLBENZENE 70557
COMPLEXES, MO.W-HEXA
FLUORIDES 66957
COMPLEXES, MO.W-ARSINES,
63568

COMPLEXES MO.W-BIS-PH2P(0)-ETHANE 6084 COMPLEXES MO.W-CYCLOD CTADIENYL (CO)4

G3518
COMPLEXES, MO.W-HEXACO-DIPYRIDINE 62613
COMPLEXES, MO.W-PHOS
PHINE OXIDES 61465
COMPLEXES, MO.W(CO)4PH3P-IMINE, DXI
72135

COMPLEXES. MO2CL2.TRI-PH-ARSINE OXIDE

COMPLEXES. NA ISCPOLY-VANADATES 73144 COMPLEXES. NB-ANTIPYRINE 66985

COMPLEXES, NB-TRIDCTYL
AMINE 71092
COMPLEXES, NB, TA-BIPY
-CXY-CL-ALKOXY 67966
COMPLEXES, NB, PA-TACLS-PHOSPHINES 65067
COMPLEXES, NB, TA-AMMONIUM FLUCRIDE 65447
COMPLEXES, NB-TA-OMPA-*

63518

COMPLEXES. MO-DITHIO CUMPLEXES. MO-DITHIO
GLYDXAL 62641
COMPLEXES. MO-HEXA-MEBGRAZINE 73501
COMPLEXES. MO-HEXA(CO)
N-P POLYOENTATE

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COMPLEXES, NB.TA-F5-01
ME SULFOXIDE 66583
CUPPLEXES, NB.TA-TRI-B
UPHOSPHATE 66991
COMPLEXES, NB.TA-ZR-TH
IDPHENDLATES 69970
CUMPLEXES, NB.TA-ZR-TH
IDPHENDLATES 69970
CLINE 72548
COMPLEXES, NB.TI-GUNOLINE 72548
COMPLEXES, NB.YI-GUNOANINES 70021 AMINES 70021
COMPLEXES, NO-GLYCOLIC
+ PICOLINIC ACI

+ PICOLINIC ACI
61793
COMPLEXES, ND.PR-ACAC...
64491 G4491
COMPLEXES, NI........60477
COMPLEXES, NI........60477
COMPLEXES, NI....EUSTA
NIDES 68129
COMPLEXES, NI...LLYLTRI
THIOCARBONATE 61621
COMPLEXES, NI...LLYLTRI
PHOSPHINES 68641
COMPLEXES, NI...LPHA.PH
BIL.NH2 68395 BU-NH2 68395
COMPLEXES, NI-AMINES
AROMATIC 72632 AROMATIC 72632
COMPLEXES, NI-AMINOPROPAME 71365
COMPLEXES, NI-AR-AMINE
0XIMES 73200
COMPLEXES, NI-AZACYCLO
TETRADECAME 71365
COMPLEXES, NI-BIS-PHOS
PHINO CARBORANE
61098

PHIND CARBORANE
61098
COMPLEXES, NI-BIS(01THIDCARBAMATE) 70881
COMPLEXES, NI-BIS(01PI
VALOYLETHANE) 70035
COMPLEXES, NI-BR-ALLYL
PHOSPHINES 73513
COMPLEXES, NI-BR-ALLYL
PHOSPHITES 73513
COMPLEXES, NI-BR-BONYL
CL-DI-F-PHOSPH66643

G8643
COMPLEXES, NI-CARBONYL
DI-CL-AMINES 63441
COMPLEXES, NI-CARBONYL
P406 68104
COMPLEXES, NI-CYANAMIO
CARBONYL 63008
COMPLEXES, NI-CYCLOHEXYLISOCYANIDE 64412 G4027
COMPLEXES, NO-BIS (PM2-P)ALKYLAMINE 65085
COMPLEXES, NO-CARBONYL
AMINES 68232
COMPLEXES, MO-CARBONYL
HEXA-ME-BENZENE

HEXYLISOCYANIDE

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COMPLEXES, NI-DI-ALKYL
BIS-TRI-PH-PO 68662

COMPLEXES, NI-DIACETYL
BZ-HYDRAZDNE 60195

COMPLEXES, NI-DIETHYLDIPYRIDYL 60480

COMPLEXES, NI-EN-NITRITE
A0220

COMPLEXES, NI-ETHYLENE DIAMINE 68972,7 68972,73/ DIAMINE 68972.73/ 70215/70775/71365 COMPLEXES, NI-FERROCENE. CDMPLEXES. NI-GLYOXALI
-MINES-AR-HYDRA

-MINES-AR-HYDRA 63327
COMPLEXES. NI-HEXA-FBUTYNE-2 66935
COMPLEXES. NI-HEXAAMMO
NIA DI-BOROHYDR

60744
COMPLEXES: NI-HYDRAZIN.. 73762 COMPLEXES, NI-HYDRAZINE.

COMPLEXES, NI-MERCAPTIDE

COMPLEXES, NI-MERCAPTIDE
ME-NITRAMINE 69693
COMPLEXES, NI-NITRILE,
PYRIDINE 61224
COMPLEXES, NI-NITRILES,
AMINE 71630
COMPLEXES, NI-OXALATE,
AMINE 71630
COMPLEXES, NI-OXALATINGALKANE 69053
COMPLEXES, NI-OXALATINGALKANE 709053
COMPLEXES, NI-P(PH)
AS(PH)3,SB(PH)3
72315

COMPLEXES, NI-PENTA-CN. 68100 68100
COMPLEXES, NI-PER-F-ME
PHOSPHINE 72558
COMPLEXES, NI-PHOSPHINES

COMPLEXES, NI-PHOSPHINES
COMPLEXES, NI-PYRIDINE,
71507
COMPLEXES, NI-PYRIDINE
FORMATE
66413
COMPLEXES, NI-PYRIDINES
661204
COMPLEXES, NI-PYRIDINES
COMPLEXES, NI-PYRIDVIMETHYLIPRIMINE 7016A

METHYLENEIMINE 70168
COMPLEXES, NI-QUADRIDENTATE HETERO 71022
COMPLEXES, NI-SALICYLALDEHYDE 68972-73
COMPLEXES, NI-SALICYLANTHRANILO-LIGA

COMPLEXES, NI-SALICYL-ETHYLENEDIAMINE

COMPLEXES, NI-TETRA-CO P406 61895 COMPLEXES, NI-TETRAAZA BICYCLOHEPTADEC

COMPLEXES. NI-TETRAPY-RIDINE-CLO4 65464 COMPLEXES. NI-TETRASUL FATE TRILMIDE 69051 COMPLEXES. NI-TETRAZOLE. 73543

COMPLEXES, NI-THIO-MALCHAMIDE 73313

COMPLEXES, NI-THIOLOACETOACETATE 71386
CQMPLEXES, NI-THIOLO- (
ALKENONES 71386
COMPLEXES, NI-THIOUREA,
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COMPLEXES. NI-TRIPYRIDY COMPLEXES, NI-TRITYL...
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6120COMPLEXES, NI.NO3-TRI...
70601
COMPLEXES, NI.PD.PT-DI
-THIOLATE 7247COMPLEXES, NI.PD.PT-DI
THIODENZIL-PR3 7362:
COMPLEXES, NI.PD.PT-DI
THIOLARBOXYLLATE
61626
COMPLEXES, NI.PD.PD.PD-PRD.PD-PHENONE OXIME
6567/
6567/

PIPHENNE DXIME

5657.

COMPLEXES, NI, ZN, HYDPAZINE CODH 7190

CDMPLEXES, NI(B02)2-A+1

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COMPLEXES, NICKEL DIKC:
TONATES 6578

COMPLEXES, NICKEL SUL:
UR LIGAMOS 5996

COMPLEXES, NICKEL NII'
RILOTRIACETATE 60 72

COMPLEXES, NICKEL
ALTROSIDES 72-8

COMPLEXES, NICKEL
MANNOSIDES 72-8

COMPLEXES, NINTYPRIN
GUANINE 72-90

COMPLEXES, NINTYPRIN
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COMPLEXES, NITRIC ACID:
PYRIDIOMETAL 682-9

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COMPLEXES, NOZ-TER-PH
CHARGE-TRANSER

COMPLEXES, NOZ-TER-PH
CHARGE-TRANSER

COMPLEXES. NP-CHLORO...

COMPLEXES, NP(NO3)4-DI-ME-ACETAMIDE

COMPLEXES, OCTA-ME-PTR OPHOSPHORAMIDE 5988 OPHOSPHORAMIDE 5
COMPLEXES, ORGANOTIN
THIOCYANATE 6

COMPLEXES. OS-(CO) TRIARYLPHOSPHIN -(co)-

TRIARYLPHOSPHIN
710'
COMPLEXES. OS-CARBONYL
OXIDES 6992'
COMPLEXES. OS-ETHYLENE
DIAMINE 680'
COMPLEXES. OS-TRISTHENYLPHOSPHINE 708'
COMPLEXES. OS-TRISTHYLEMEDIAMINE 639'
COMPLEXES. OS-RISTHS

COMPLEXES. OXO-VANADIU 723
COMPLEXES, DXCVANDIUMP
YRIDINE DXIDES 612
COMPLEXES, P-AMINES
TRI-F-ME 726
COMPLEXES, PA FLUCTO650

COMPLEXES, PA-ALKALIFLUGRIDES 669
COMPLEXES, PA-CARBOXYLIC ACIDS 650
COMPLEXES, PA-ETHYLENG
DIAMINE 6248,
COMPLEXES, PA-FLUGRD.

COMPLEXES, PA~HEXAHALG AMINES 682 COMPLEXES, PA-233 THE NOYLTRI-F-ACETO

COMPLEXES, PALLADIUM, ETHYLENEDIAMIN

COMPLEXES, PB-ISOTHIO-CYANATE 737 COMPLEXES, PB-PH-OXINA 721 COMPLEXES, P8-PHENAN-THROLINE-SCN 72 COMPLEXES, P8-SN-ACAL

65'
COMPLEXES PB SN-FLUORIDES
COMPLEXES PB ZN-ETHLENEDIAMINE 69'
COMPLEXES PBR3-ME4N.

COMPLEXES, PD + PT PENTAFLUORO-PH-

COMPLEXES, PD-ACETYLACETONATE 67:
COMPLEXES, PD-ALLYLRXN MALONIC AC 68
COMPLEXES, PD-ALLYL(C)
PH3P + PH3AS) 7:
COMPLEXES, PD-ALLYL(T)
RXN MERCURY 73
COMPLEXES, PD-BENZIDI
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COMPLEXES, PD-GLYOXIV

COMPLEXES. PD-PI-ALLYL ANIGNIC 69144 COMPLEXES. PD-QUINALDI NIUM 63866 NIUM 63866
COMPLEXES PD-SCM-ET4DIEM 66002
COMPLEXES PD-TETRA-ME
BUTYNEDIOL 72182
COMPLEXES PD-THIOCYANATES 68971
COMPLEXES PD-THIOSALICYLIC ACID 70336
CUMPLEXES PD-THIEFT-P
TRI-PH-6C 72641
COMPLEXES PD-TH-PH-6F72641
COMPLEXES PD-TH-FF-72641
COMPLEXES, PD. ACETYLENIC 72320
COMPLEXES, PD. PT HALI
BES, NITRILO 60247
COMPLEXES, PD. PT 1.3D1(PH-5/SE)PROP

COMPLEXES, PD, PT-CYCLO OCTADIENES 59907 COMPLEXES, PD, PT-THIQUUINDLINE 71364 COMPLEXES, PD. DV COMPLEXES. PO.PT-BENZ ENESULFINATES 72 72643 COMPLEXES, PD.PY-DI-ME
PH-PHOSPHINE 691
COMPLEXES, PD.PY-PHOSPHIMES.ACYL DER

PHINES.ACYL DER
G9148
CGMPLEXES. PD.PT-PH3AS
P.S8-NITRO 73142
COMPLEXES. PO.PT-PPH3G2 OR SEPH3 69774
COMPLEXES. PO.PT-RH4.9.
ZN-(MCSE) 70020
COMPLEXES, PD.PT.ZNTHIDCYANATES 6405
COMPLEXES, PD.FM.ZN-COMPLEXES. PD.RH, ZN-DITHIDCARBAMATE 72366 COMPLEXES, PD.RH-1,3,4 THIADIAZOLE 731 73152 COMPLEXES, PDCL2-BUTA DIENE-1,3 65 65740 DIENE-1,3
COMPLEXES, PENTAFLUORO
SILICATES 62209
SILICATES 62209
MIC ACID 59868
COMPLEXES, PFA-B-DIKETONE
KETONE
PHOSPHONITRIAE 59806
COMPLEXES, PLATINUM—
PHOSPHONITRIAE 59806
COMPLEXES, PLATINUM—
ETHYLENEDIAMINE
62301

COMPLEXES. POBR3-LEWIS COMPLEXES. POBR3-ORG COMPLEXES. PORCINE CAR TILAGE PEPTIDE 687 COMPLEXES. PR-TROPOLONE 73502
COMPLEXES, PROPOXYPHENE SALICYLATE 60293
COMPLEXES, PY DI + TRI
(0-PM2AS-PH)AS 60871
COMPLEXES, PT TRIPHENYLGERNYL 60854
COMPLEXES, PT-FLUOROCARBON 72985
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CYCLOPENTADIENES, FESULFIDE COMPLEX

CYCLOPENTADIENES • FE • MN CARBONYL COM

CYCLOPENTADIENES. FE.

G7775

CYCLOPENTADIENES, FE,
MN.NO.RE COMPL 71504

CYCLOPENTADIENES, FE,
MN.SN.RH COMPL 70520

CYCLOPENTADIENES, FE,
MG.NICCO)COMPL 70146

CYCLOPENTADIENES, FE,
MC.V-SULFIDES 84993

CYCLOPENTADIENES, FE,
W(CO)2 COMPLEXE

CYCLOPENTADIENES. GE
COMPLEXES 71038 COMPLEXES 7103
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CHLORO— RXNS 6306
CYCLOPENTADIENES, HEXA
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CYCLOPENTADIENES. HEXA 64175 CL. RXN 64 CYCLOPENTADIENES. HO. ND.TB.Y.YB COMP

72890
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ARBONYL COMPL
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CYCLOPENTADIENES, NNTRI-CO OXINES 63961
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CYCLOPENTADIENES MO 70033 CYCLEPENTADIENES + MO.

CYCLEPENTADIENES + MO.

ARRA COMPL 62790 RE.W-BF3 COMPL 6 CYCLOPENTACIENES. NB TCLAN

TCLAM
TCLAM
TCLAM
CYCLCPENTADIENES, NI
COMPLEXES, 72315
CYCLCPENTADIENES, PENTA-PH
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CYCLOPENTADIENES, PENTANDEN 70570
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CYCLOPENTADIENES, RNCL
COMPLEXES
CYCLOPENTADIENES
CYCLOPENTA

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WITH CARRON 64883
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T20800773564

CYCLOPENTADIENES. TI PCS 7356 CYCLOPENTADIENES. TICL2

CYCLCPENTADIENES. TRI + TETRA-PH-DIAZ + TETRA-PH-CIAZ

64564

CYCLCFENTADIENES, V

COMPLEXES 64725

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COMPLEXES	2R
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DERIVS	61068
CYCLOPENTADIENES	2R
COMPLEXES	61638
CYCLOPENTADIENES	1-2-
DIPMENYL	64541
CYCLOPENTADIENES	1-2-
CYCLOPENTADIENES	1-2-
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THOQUINONES 61376
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CYCLOPENTAD IENYLCARBO NYLS. RH COMPL 66483 CYCLOPENTADIENYLIDENES ADDN RXNS 625 CYCLOPENTADIENYLIDENES CYCLOPENTADIENTLIDENES
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BZ-ET
BZ-ET

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ACIDS

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63072
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66801
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71392
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69527

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OXALATES, BA-TA
COMPLEX
OXALATES, C-LA-ND-PRDECOMPN
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COMPLEXES 66%
OXALATES COPPER...59%
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OXALATES, PA.E. EART;
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OXALIC ACIDS. ESTER AMIDES AMIDES COSTOR MENTHYL.
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PHENONES, P-MO2-ACETORXN (ETD)3P 68352
FRIEDEL-CRAFTS 66364
PHENOTHIAZINES, ACYLATN69801
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PHENYL VINYL KETONES,
COPOLY STYRENE 67244
PHENYLACETAMIDES,
ACYL + CL-ACYL 61657
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ME-PH, OI-PH 67370
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PHOSPHINES, HALOGENODIMETHYLAMINO- 6088
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PHOSPHINITES, 2-OCTANYL-01-PH-65310
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PHOSPHINDENZOIC ACIDS
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PHOSPHOMATE ESTERS. PHOSPHONATE ESTERS. HYDRGLYSIS 63278 PHOSPHONATES. ALKYL..... PHOSPHONATES. ARYL... PHOSPHONATES. BIS-. MYLERAN ANALOGS
64792
PHOSPHONATES, BIS-1,2ETHYLENE 69731 PHOSPHITES. ALKYL. CU COMPLEXES 61607
PHOSPHITES, ALLENIC,
72082 PHOSPHONATES, 013"...
ETHYLENE 69731
PHOSPHONATES, BUTYL-.
AMMONIUM SALTS 62116
PHOSPHONATES, CARBAMYL
METHYLENE- 70165
PHOSPHONATES, CAREOXY-ME
62077 DI-CL 7200L PHOSPHITES. AMIDO-...... 66703 PHOSPHITES, AU COMPLEXE PHOSPHITES B-F-ETHYL.
ALKOHOLYSIS 60429
PHOSPHITES, BEHZYL-TRI
ET. RXNS 68819
PHOSPHITES, BICYCLIC....
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PHOSPHITES, BIS-TRIALKYLSILYL 68267
PHOSPHITES, CL. RXN
DIENES 61061
PHOSPHITES, CYCLIC.
ADDN UNSAT CPDS
66751 PHOSPHONATES, CARBOXY—ME
62077
PHOSPHONATES, DIALKYL
PH, HALG-SUBST 72814
PHOSPHONATES, ENCI
CLEAVAGE
PHOSPHONATES, EPOXYVI
NYL REARR
PHOSPHONATES, FERNYL
ALKYL
PHOSPHONATES, GALACTIOSYL, GLUCOSYL
SATD + UNSATD 66701
PHOSPHONATES, MELYCL,
SATD + UNSATD 66701
PHOSPHONATES, MELYCL,
TRANSESTERIFN 61143
PHOSPHONATES, MELYCL
OXY, RXNS 62722
PHOSPHONATES, URETHAN,
NIMED ESTERS 6229
PHOSPHONATES, URETHAN,
NIMED ESTERS 6229
PHOSPHONATES, 2,2°-DI
PHENYLENE-CL2CL
SATO 5015 62077 PHOSPHITES, DI-, ISOCY
ANATE COPOLYMER ANATE COPOLYMER
68411
PHOSPHITES* DIALKYL-H*
RXNS
60391
PHOSPHITES* DIALKYL*
CMLORG-SUBST 72101
PHOSPHITES* DIALKYL*
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64821 PHOSPHITES. DIALKYLAC-ETHYL. ISOMERIZ PHOSPHITES, DICHLORO-ETHYL, POLYMERS 60710 63265 63265
PHOSPHONATES, 2.21-DIPHENYLENE-PH 63265
PHOSPHONATES, 3-ETOALKENYL 60813
PHOSPHONATES, 3-0X0-MU.e. PHOSPHITES, DICHLORO,
NUCLEOSIDE 70434
PHOSPHITES, ETHYLENEME, POLYMERS 66668
PHOSPHITES, GLYCOL......66701 PHOSPHONATES, 3-0X0-BUsPHOSPHONES, OPTICALLY
ACTIVE 68685
PHOSPHONIACYCLOHEXENES-72495
PHOSPHONIC ACID AMIDES
INSECTICIDES 66726
PHOSPHONIC ACID CHUDRI
DES, RXNS 65388
PHOSPHONIC ACID IC-C.,
RXN DIAMINES 63236
PHOSPHONIC ACID DI-CL.
RXN DIAMINES 72450 PHOSPHITES, HEXACYCLIC...
66504 PHOSPHITES, MN-(CO)5-COMPLEXES 72493 PHOSPHITES, MO COMPL----73875 PHOSPHITES. N-CL-URETHAN 7206
PHOSPHITES, NI-BR-ALLYL COMPLEXES 7351
PHOSPHITES, ORGANOSILYL

PHO 311 PHOSPHONIC ACIDS. PHOSPHONIC ACIDS. AL-PHA-COOH-N-ALKY PHESPHONIC ACIDS. ALLYL PHOSPHONIC ACIDS. AMI-NOMETHYLENE 712 PHOSPHONIC ACIDS. ARYL 71294 PECSPHONIC ACIDS. B-70818 708
PHCSPHONIC ACIDS, BSUBST ETHYLENE 657
PHCSPHONIC ACIDS, B-KE
TOALKYL, ESTERS 65775 PHESPHONIC ACIDS, BUTA
DIENYL
PHOSPHONIC ACIDS, BUTA
NONYL
PHESPHONIC ACIDS, BZ-,
ET ESTER, RXNS 71552
PHOSPHONIC ACIDS, CH2NH2 PHOSPHONIC ACIDS, CNVINYL 71291
PHOSPHONIC ACIDS, CR,
MO COMPLEX 72543
PHCSPHONIC ACIDS, CYCLOHEXYL + DER 70064
PHOSPHONIC ACIDS, CYCLOPENTENYL 6788
PHOSPHONIC ACIDS, D1+ TETRA+ TETRA+ TETRA+ TETRA+ TETRA+ TOTAL 71250 + TETRA- 67904
PHOSPHONIC ACIDS, DIISOTHIOCYANATE 60428
PHCSPHONIC ACIDS, DIOCTYLMETHYLENE 68747
PHGSPHONIC ACIDS, DIPH-, MGIZ COMPL PHOSPHONIC ACIDS. DI-C L-VINVL ESTER 61750 PHOSPHONIC ACIDS. DIDC TADECYLOXYBUTYL 71292 TENYL 71 PHOSPHONIC ACIDS. PER ESTER PHESPHONIC ACIDS. POLYM PHOSPHONIC ACIDS, PROS NYL 648
PHESPHONIC ACIDS, QUIN
OXALINYLMETHANE
662 OXALINYLMETHANE

PHCSPHONIC ACIDS. S—
ALKYLTHIO 66739
PHCSPHONIC ACIDS. S—
CONTNO 66715
PHOSPHONIC ACIDS. TRI—
CHLORGETHYL 63923
PHCSPHONIC ACIDS. TRI—
FLUORGISOPROPYL 69251 PHESPHONIC ACIDS, TRIFLUORATISOPROPUL
69251
PHESPHONIC ACIDS, UNSAT.
70817
PHESPHONIC ACIDS, VINVL.
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PHESPHONIC AMIDES. OARYLMETHYL
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PHESPHONIC CHLORIDES...
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PHESPHONIC CHLORIDES...
61561
PHESPHONIC DIAMIDES...
60008 PHOSPHONIC DIAMIDES,

TRI-CL-ETHANDL 62436
PHOSPHONIC DICHLORIDES
PHTHALIDVL 61953
PHOSPHONIC DICHLORIDES
VINUL 67407
PHOSPHONIC ESTERS,
FORNYLMETHYL 71171
PHOSPHONIC ESTERS, 2ETHOXYVINYL 71171
PHOSPHONIC FETERS, 2ETHOXYVINYL 71171
PHOSPHONIC FLUORIDES,
PHENYL 61757
PHOSPHONIC FLUORIDES,
N-PHENYL 71289
PHOSPHONIMIDIC DICHLORID
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FOSPHONIMIDIS, 67051
PHOSPHONITES, HYDROXYALKYL 62669 PHESPHONIC DIAMIDES.

PHOSPHONITRILATES. PHOSPHONITRILE CHLORI-DES, RXN AMINE 62732 PHOSPHONITRILE CHLORI-DES, TRIMER, RX 61754 PHOSPHONITRILES....61754
PHOSPHONITRILES....68970
PHOSPHONITRILES. ARYLNH2 POLY-F-ALKO PHOSPHONITRILES, BIS
PHOSPHONITRILES, BIS
ADVLAMINO) 73208 PHOSPHONITRILES, BIS
(DI-ARYLANINO) 732
PHOSPHONITRILES, CR.MO
COMPLEXES 6755
PHOSPHONITRILES, CYC.—
LIC TRIMER 660
PHOSPHONITRILES, DI-ME
POLYMERIC 644:
PHOSPHONITRILES, DI-ME
TETRA(F-ALKOXY) 68095 54418 PHOSPHONITRILES, PENTA ALLYL, TRIMERS 62747 PHOSPHONITRILES, PHENYL-64402 64402
PHOSPHONITRILES, PLATI
NUM COMPLEXES 59806
PHOSPHONITRILES, PYRIDINIUM SALTS 62737
PHOSPHONITRILIC CHLORIDES, RXN AMIN PHOSPHONITRILIC CHLOR-IDES, TETRAMER 64402 PHOSPHONITRILIC CHLOR-IDES, TRI-, NMR 72630
PHOSPHONITRILIC PYRIDINIUM SALTS 70841
PHOSPHONITRILOPYRIDIN
IUM SALTS 72070
PHOSPHONIUM BROMIDES,
CYCLO-PR-TRI-PH 69902 PHOSPHONIUM CHLORIDES DIALKYL CHLORO
PHOSPHONIUM CPDs.
ALKOXYTRIALKYL-73498 PHOSPHONIUM CPDS. AL
PHA-SUBST DERIV PHOSPHONIUM CPDS. ARO-YLIODOMETHYLENE TENYL 666 PHOSPHONIUM CPDS, PHOS PHORODITHIOATE 692 66812 PHOSPHONIUM CPDS. THIO-PHOSPHONIUM HALIDES.
NMR 72993 TRI-PH-, NMR 7
PHOSPHONIUM IDDIDES,
ALKYL-TRIPHENYL 63612 PHOSPHONIUM TODIDES.
METHYLDIPHENYL-METHYLDIPHENYL62076
PHOSPHONIUM IONS. TRIAMINOOXY 61273
PHOSPHONIUM SALTS.71932, PHOSPHONIUM SALTS.
HYDROXYMETHYL—
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QUEFINS VIA
PHOSPHONIUM SALTS.
TETRA—PH
PHOSPHONIUM SALTS.
TRI MED—METHYL
PHOSPHONIUM SALTS.
TRIARYL DECOMPN
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PHOSPHONIUM SALTS, LIPID, TRI-ARYL 72054
PHOSPHONIUM SALTS, OXO
ALKYLENE OXIDN 65408
PHOSPHONIUM SALTS, PH-ALKOXY (CO) ALKYL PHOSPHONIUM SALTS, RXN PHOSPHONIUM SALTS, RXN
HGCL2
PHOSPHONIUM SALTS, TET
RA ARYLPHOSPHONIUM SALTS, TET
RAARYL HALIDES 66958
PHOSPHONIUM SALTS, TRI
PH-ALKYL HALIDE PH-ALKYL HALIDE
66464
PHOSPHONIUM YLIDS..67538
PHOSPHONIUMSALTS. MERCURATED 60590
PHOSPHONOCHLORIDATES.... PHOSPHONOCHLORIDIC AC.

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PHOSPHONOCHLORIDOTHIO
IC ACIOS 60
PHOSPHONDFLUORIDATES,
ME, I-PR 67 ALKYL 62 PHESCHONITES: 2:2'-DI PHENYLENE-PH- 63265
FHCSFHONITRILATES.
TRIS ETHYLENE 69578
F) CSPHONITRILATES. 86... ME. I-PR 6
PHOSPHONDFLUORIDATES
ME. I-PR ESTER 60 67027

73513

PHOSPHITES ORGANOSILYL 72107
PHOSPHITES OXIDN 87
PERMANGANATE 60793
PHOSPHITES PH-IMINO 65038

72450

72450
PHOSPHONIC ACID ESTERS
METHYLENE-BIS- 62506
PHOSPHONIC ACIOS- (2-ALLYL-PH)- 72073
PHOSPHONIC ACIDS,
ALKOXYMETHYL--, 70985

TRI-CL-PH PHOSPHONOTHIOIC DICHLO RIDES. VINYL & 61679

PHOSPHONOTHIONATES.

PHOSPHONGUS ACIDS.
PHOSPHONGUS ACIDS.
GLYCOL ESTERS 72518
PHOSPHONGUS ACIDS.
ALLYLL
66702

PHOSPHONOUS ACIOS, BUIYRYLOXYVINVL 69249
PHOSPHONOUS ACIOS, GALACIOSYL. 69248
PHOSPHONTHIOATES, DI-C
ARBOXINIOD- 62649
PHOSPHONYLACETIC ACIO PHOSPHORABENZENES. 1-HO-TETRA-PH PHOSPHORAMIDATES ... 66653

PHOSPHORAMIDATES. 72372 PROPANEDIOL 72
PHOSPHORAMIDATES, DIS PHOSPHORAMIDATES . FORMY PHGSPHORAMIDATES. RXN.

G5679
PHOSPHORAMIDES. N-DIHALGACETYL 62725
PHOSPHORAMIDES. OCTAME-PYRO COMPLX 59868
PHOSPHORAMIDES. TH-UTETRAHALIDE COM

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PHOSPHORAMIDIC ACIDS,
ANHYDRIDE
PHOSPHORAMIDIC ACIDS,
ET ESTER 72121
PHOSPHORAMIDIC ACIDS,
CYCQL ESTER 68268
PHOSPHORAMIDIC ACIDS,
NONDESTERS 64563
PHOSPHORAMIDIC ACIDS,
N-ARYL 67406
PHOSPHORAMIDIC ACIDS,
N-SULFONYL 68270
PHOSPHORAMIDIC ACIDS,
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PHOSPHORAMIDIC DICHLOR
IDES, PYRRYL
67012
PHOSPHORAMIDIC DIESTER
S SYN + HYDROL 65076
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S YN + HYDROL 65076
PHOSPHORAMIDOSELENDIC
ACIDS, 6LYCOL 68268
PHOSPHORAMIDOSTHIDATES,
HYDROLYSIS 70003
PHOSPHORAMIDOSTHICATES,
O.—OLETNYL, 62946
PHOSPHORAMIDOSTHICATES,
O.—OLETNYL, 62946
PHOSPHORAMIDOSTHICATES,
EINYL ESTER 68268
PHOSPHORAMIDOS ACIDS,
ELYCLE ESTER 68268
PHOSPHORAMIDOUS ACIDS,
OLYCGL ESTER 68268
PHOSPHORAMIDOUS ACIDS,
N.N-UEITNYL 70359
PHOSPHORAME RADICAL
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PHOSPHORAME—PHOSPHON—

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IUM SALTS 62828
PHOSPHGRANES......70402
PHOSPHGRANES. ACETONYL
10ENETRI-PH- 71385 ADDN ACE PHOSPHORANES. THYLENECARBOXY 59969

PHOSFICRANES. ALKYL-IETHAFLUGRO 59889 PHOSFIGRANES. AR-IMING IRI-PH 67121 THI-PH 67121
PHOSPHORANES, ARGYLMETHYLENETRI-PH

PHOSPHORANES, ARGYLME-THYLENE 69253 PHOSPHORANES, ANGYLME-THYLENE, MXN HI

PHOSPHURANES, ARLYLTHI GCYANGMETHYLENE

GCYANGMETHYLENE

69247
PHOSPHURANES, EENZYL1DENETRIPHENY, 72734
PHOSPHORANES, BZ-PHENA
CYL MEINYLENE 64264
PHOSPHORANES, CAREALK02*METHYLENE 64264
PHOSPHORANES, CAREALK02*METHYLENE 62628
PHOSPHORANES, UPANDAHLYLMETHYLENE 62723
PHUSPHORANES, DIALKYLAMINGETULHON64517
PHOSPHORANES, FROM AMINO-PHOSPHINES 69880
PHOSPHORANES, METHYLEN
E, TIPHENYL 71285
PHOSPHURANES, METHYLEN
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E, TIPHENYL 71285

PHUSPHIHANES. LXT..66870 PHUSPHIHANES, PENIA-ETU.

314
PHOSPHORANES, RXN GLY—
CERALDEHYDES 66731
PHOSPHORANES, TRI-CMVINYL 64114
PHOSPHORANES, TRI-NH2DIOXY 69880
PHOSPHORANES, TRI-PHTO PYRANS 73076
PHOSPHORANES, TRI-PHCODET-METHYLENE
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PHOSPHORANES. TRIPHEN YLIMINOPHOSPHORANES, TRISPEN1A-F-PH)-DI-CL65934

PHOSPHORANYLIDENE)METH YL CL. 8Z(TRI-PH

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PHOSPHORDITHICATES.

DINITHOPHENYL 69246
PHOSPHORIC ACID AMIDE
IMIDES 64138
PHOSPHORIC ACID CHLORI
DES 72071
PHOSPHORIC ACID ESTERS...
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MORPHOLINO 68717 PHOSPHORIC ACID IMIDE AZIDES 65 PHOSPHORIC ACID. ACYL ESTERS

PHGSPHORIC ACID. DI-ET THIO-. ADDN RXN PHOSPHORIC ACIDS AMIDO. PHESPHORIC ACIDS ORTHO

PHCSPHORIC ACIDS ORTHO
UG2 COMPLEXES 60600
PHCSPHORIC ACIDS:
ETHYLENEIMIDES 66713
PHOSPHORIC ACIDS:
KYLTHIO ESTER 60407
PHOSPHORIC ACIDS: ANING DERIV ESTERS
PHOSPHORIC ACIDS: ANILISOCYANATES RXX
64486

ISOCYANATES RXN
64486
PHOSPHORIC ACIDS. AS.58.
71532
FHCSPHORIC ACIDS. BU-ESTER. HF CPD 63891
PHOSPHORIC ACIDS. CARBAZOLYL 64343
PHOSPHORIC ACIDS. CAR-BOALKOXY

PHOSPHORIC ACIDS, CL.

2N BUJ COMPLEX 72908

PHOSPHORIC ACIDS, DI
ALKYL ESTERS 60793

PHOSPHORIC ACIDS, DI
AMICO ACIDS. DI-G SALT

ANIDO. AG SALTS FHESPHORIC ACIDS DI-CHLOROVINYL 63923 PHESPHORIC ACIDS DI-HALO-METAL POLY

FHESPHORIC ACIDS. DI-C L-I-PH ESTER 61237 PHESPHORIC ACIDS. 0-PHENYLENE ESTER

PHENYLENE ESTER
71663
PHOSPHORIC ACIDS. DRTHG-61668
PHOSPHORIC ACIDS. PHOSPHORIC ACIDS. RN
PHENDLATES 66732
PHOSPHORIC ACIDS. TETRATHID. ESTERS

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GL- + DITHIG 64486 PHESPHORIC ACIDS. THIA PHESPHORIC ACIDS. THIC FHOSPHORIC ACIDS, THIO ISOCYAMATES 720 FHOSPHORIC ACIDS, TRI-BU, NB.TA COMPL

656

ETHYL-N-ARYL 71849 FHESPHURIMIDIC ACIDS, 67406 N-ARYL 674 RIDES, CH-VINYL

FhCSPHORIBIDIC TRICHLO
RIDES, M-ALKYL 61743
FHCSPHORIBIDIC TRICHLO
RIDES, M-CCLJ 67420
FHCSPHORIBIDIC TRICHLO
AZA, 2-0XIDE 72592
FHCSPHORICHLGHIDDATES,
DICYCLC-PR-CARB

FECSPHORECHLER IDATES G-PHENYLENE 70637
FFCSFFORGCHLGRIDIC ACI
DI-ALKYL ESTER 60425
PHCSFHDRGGIAMIDIC ACID
MUSIARCS 62274

PHOSPHORODIAMIDITES, TETRA-ALKYL 631: PHOSPHORODICHLORIDATES 63123 PHOSPHORODICHLDRIDIC ACIDS. RXN 60426 PHOSPHORODICHLORIDIC AC. 71320 PHOSPHORODICHLORODI-THIGIC ACIDS. 72407 PHOSPHORODICHLOROTHI-OUS ACIDS. ALKY

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PHOSPHORODITHIOIC ACID ARYLATION 69246 PHOSPHORODITHIDIC ACID CU SALT 712 PHOSPHORODITHIGIC ACID 71221 DI-PHENYL 604: PHOSPHORODITHIDIC ACID PENTA-CL-PHENYL.

PHOSPHORODITHIOIC ACID
RXN PHOSPHINE 69243
PHOSPHORODITHIOLATES.
S-TRIAZINYL-ME-

PHOSPHOROFLUORIDATES.....
61407
PHOSPHOROHYDRAZIDIC
ACIDS. N-ACETIC

PHOSPHORONITRILES, DI-ME2N-HALO 65030 MEZN-HALO 65930 PHOSPHOROSELENDIC ACID SAPONIFICATION

PHOSPHOROSELENOTHIOIC 71293 PHOSPHOROTHIOATES,
NUCLEOSIDE 73556
PHOSPHOROTHIOATES,
KLY.HALOPYRIDYL

68340 PHOSPHOROTHIGATES, 5-2 AMING-ET ME H 69669
PHOSPHOROTHIOIC ACIDS.
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70369
PHOSPHOROTHIOIC ACIDS,
DI-CL-I-PR EST 61237
PHOSPHOROTHIOIC ACIDS,
DI-PHENYL
PHOSPHOROTHIOIC ACIDS,
OIALKYL, RNN 68247
PHOSPHOROTHIOIC ACIDS,
NSECTICIDES 72090
PHOSPHOROTHIOIC ACIDS. PHOSPHOROTHIOIC ACIDS. PENTA-CL-PHENYL

PHOSPHOROTHIOLATES. C 70712 + P LABELED 707 PHOSPHOROTHIGHIC ACIDS S-BENZOYL PHOSPHOROTHIOLIC ACIDS CL-BUTENYL ESTE 61763

PHOSPHOROTHIOLOSELER PHOSPHOROTHIOLOSELENOIC ACIOS 71293
PHOSPHOROTHIOLOTHIONIC
ACIOS, ADDN 71318
PHOSPHOROTHIOLOTHIONIC
ACIOS 67409
PHOSPHOROTHITHIOLC ACI
TRISTANNYL 64026
PHOSPHOROUS ACID ANHYD
RIDES, PHENYL 66729
PHOSPHOROUS ACID ANHYD
RIDES, XANTHOGE
61196

PHOSPHOROUS ACID ESTER
DIALKYL 66730 PHOSPHOROUS ACID ESTERS. PHOSPHOROUS ACIDS. 72072

PHOSPHOROUS ACIDS, ARBUZDV RXN 61747
PHUSPHOROUS ACIDS, ARBUZDV RXN 61747
PHUSPHOROUS ACIDS, BCCL-ETHYL 72102
PHOSPHOROUS ACIDS, OIALKYL, CL-SUBST PHOSPHORGUS ACIDS. ETHYLENEIMIDES

PHOSPHOROUS ACIDS, DI-ALXYL, I-PR ESTE

ALKYL 1-PR ESTE
61237
PHOSPHOROUS ACIOS, DICL-ET, POLYMER 70319
PHOSPHOROUS ACIOS, DIESTERS
60669
PHOSPHOROUS ACIOS, DISILYL ESTER
PHOSPHUROUS ACIOS, ETH
YLENE GLYCOL
PHCSPHOROUS ACIOS, PH72075
72075

PHUSPHOROUS ACIDS, REAR PHOSPHORGUS ACIDS, HXN
IODINE, ALCOHOL 64846
PHOSPHOROUS ACIDS, SALICYLIC, ANHYDR

PHOSPHOROUS ACIDS, SA-LICYLIC.ANHYDR 61748 PHOSPHOROUS CHLORIDES, RXN ACRYLIC ACI

PHOSPHOROUS CPDS. RXN
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PHOSPHOROUS ESTERS.
CELLULOSE 65 65341 PHOSPHOROUS ESTERS. PH T-BUTYL 615 PHOSPHOROUS ESTERS, T-TRI-CL-AMYL 62691 PHOSPHOROUS PENTACHLO-RIDE, RXN ENES 66722 PHOSPHOROUS PENTACHLO-RIDE, RXN INIDE

PHOSPHOROUS PENTOXIDE. RXN FLUDRO ACID

PHOSPHORGUS TRIBROMIDE RXN DIAZDALKANE

PHOSPHOROUS TRICHLO-RIDE, RXN SUGAR

RIDE, RXN SUGAR

PHOSPHORQUS TRIHALIDES
ADDA CARBONYLS 62907
PHOSPHORQUS TRIHALIDES
ADDA CARBONYLS 62907
PHOSPHORQUS ALKYL ESTERS.
63961
PHOSPHORUS ALKYL ESTERS.
63961
PHOSPHORUS ANALUG OF PHOSPHORUS BASED EXTRACTIONS
ACTIANTS 66597
PHOSPHORUS CHLORIDES.
ADDA EPOXIDE 61237
ADDA EPOXIDE 61237
ADDA EPOXIDE 61237
ADDA EPOXIDE 61237
NITROSUMETHANE 64852
PHOSPHORUS CHLORIDES.
NITROSUMETHANE 64852
PHOSPHORUS CHLORIDES.
RXN ANINES 73859
PHOSPHORUS CHLORIDES.
RXN ANINES 73859
PHOSPHORUS CPUS. HETERDCYCLIC. SYN 63650
PHOSPHORUS CPDS. RXNS....
PHOSPHORUS DERIVS. DIALKYLAMINO 60456
PHOSPHORUS MEXADXIDE—
DIBGRANE 67550

ALKYLAMING 60
PHOSPHORUS HEXAUXIDEDIBGRANE 60
PHOSPHORUS HYDRIDES, P2 H2
PHOSPHORUS MUSTARDS.....
67176 PHOSPHORUS OXYCHLORIDE MGBR2 ADDN CPDS

PHOSPHORUS PENTACHLORS
DES, PYRIMIDINE

PHOSPHORUS PENTACHLORI
DES, RXN.ETHER 67407
PHOSPHORUS SELENIDE
SPECTRAL STUDY 59890
PHOSPHORUS TRICHLORIDE
RXN NNZ-PHENOL 69254
PHOSPHORUS TRIOXIDES, NI COMPLEXES 68104
PHOSPHORUS YLIDES, RXN
DICHLOROCARBENE
72734

PHOSPHORUS-NITROGEN 60235/71805 PHOSPHORUS-NITROGEN-BERON CPDS 64417

PHOSPHORUS-NITROGENBERGN CPDS 64417
PHOSPHORUS, CPDS CONTA
INING SEC-P 66560
PHOSPHORUS, PENTA-F-PH
PSEUDDHALIDES 65238
PHOSPHORUS, RXA ACID
ANIDE N-CL 68270
PHOSPHORUS, I-EUM CPDS
NOVEL ROUTE TO 70886
PHOSPHORUS, TETRACORD
MAGPETIC SUSCEP
67343

PHOSPHORUS(III), HIS-(TRI-F-ME)-N DER

70891
PHOSPHORUSPENTACHLURIDE-TICL4- ADDN 71000
PHOSFHURYL CHLORIDES, PHOSFHURYL CHEORIUG KXN. THIBACETIC

PHOSPHORYL DIFLUCKIDES
SILYL DERIVS 66742
PHOSPHORYL ESTERS 2-PH 70526 PHOSPHORYL FLUORGSULFATE 73201
PHOSPHGRYLAMIDINES, N:
N*-DIARYL 66697
PHOSPHORYLAMINGETHANDLES,
72441
PHOSPHORYLATING AGENTS».
06637
PHOSPHORYLATION RXNS,
UILYCLC-PR-CARE
64250
PHOSPHCRYLATION, ACYL
PHOSPHCRYLATION, ACYL
PHOSPHCRYLATION, 70411

70411 PHOSPHATES 70411
PHOSPHURYLATION. GLY
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POLYMERS, NAPHTMALENETETRACARBOXYLIC 632%
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AC UR N7 D2 D2 S-72943-A	AL12 EU 01967831-2 AL13 BR15 H24 D24.65914-	B2 :	12 \$3.68663-3/70187-3	BAS	030 Pl063691-3	BR8 NB	371011-1	CL F	-2	RB 61837-
AG HO71993-3	11	B2 I	K2 S561009-4	BAS	5 041 W1270217-3	BR10 K	4 D RU268284-2	CL F	-15	P5 RE
AG HD S267836-6					5 SI3					
AG K D73238-3	1	82 F	PB2 S5	OAC	61435-6	BD 11 6	AQ S866386-2	CL F	нз (06 S ZR 72170-
AG LAS S8 67348-9	AL13 RU463672-1 AL15 HF6 NI865410-8	B2 1	MA N D560605-1	BAS	20776-7	2012 M	0667240-2	CL F	H6	I N2 PT 66996~
AG LIZ SN	AL15 HF6 NI865410-8 AL15 NI8 ZR6 65410-7	B3 (HR N D760605-2	BAS	N10 RE370776-1	BR12 W	667240-3	CL F	16	MO N3 0 67052-
AG PR5 S867348-11	AL17 BR3 H16 03265914-	83 H	H12 N373569-2	BE	CL4 NA2 62344-2	BR14 N	B2 TA471013-2	CL F	1/	MU N3 U66996-
AG S2 SM67836-1	17	84 6	BR EU H4 70351-3	BE	CS2 08 S261229-1	BRIA N	86	CL F	10	NA D3 PT66996-3
AG S2 TB67836-3	AL17 CL3 H16 D32-65914-9	B4 (CR371086-4	BE	EA M2	DK14 I	3/67240-8			70205-1
	AL22 LA2 03666233-1 AL22 ND2 03664315-1					ARIS T	A667240-11	CL F	412	AG N3 0365937-
AG SB TB567348-7	AL24 BR6 H44 05565914-	84 1	H9 N D960605-3	8E 1	15 CD8 HF665410-3	CA CS	N3 0671087-4	CL F	HG2	N 04000/7-
AG SM5 S8 67348-5	16	84 1	H16 N473569-3	BEI	15 CO8 ZN665410-1	CA CS5	N7 D14 /108/-5	CL I	I D	0265768-
	AL24 CL6 H44 055.65914-8 AL29 CL9 H78 078.65914-6									
AG2 H2 D6 TE261281-1	AL29 CL9 H78 078.65914-6 AL136 BR3 H135 0270	B5 (CL M8	8FI	15 HF6 PD8 70344-2	CA HG				
						CA K2	N4 D871087-2	CL L	I	02 SE72903-
AG2 03 TE69054-2	65914-10 AM F2 02 RB59908-3 AM4 018 XE373194-1	B6 (CA71553-1	BE I	15 PD8 ZR670344-1	CA LI	ST65132-1	CL	EN	54
AG2 S69054-3	AM4 018 XE373194-1 AS B68454-1									
	AS CD2 CL269049-1	De 1	TER DELT SEADLE	01	CD 60180-5	CA NAS	018 P672877-6	CL2	CU	L HID ND 05A15-
	AS D270892-4 AS F3 O65711-1								CO	1,2/70019-2
									CO	H15 N6 D3.62973-
AGA GEQ 020	AS ES D2 Sanasan 63853-8	B6 I	MN11 RE12 65401-3	BIZ	2 CL/ RB	CAZ NO	NO Assessed 124-1	CLZ	CO	H16 N5 04 S
									CD	H24 N1269708-
AG5 015 P563691-2	AS H 08 P271532-1 AS H270892-2	86 1	NI21 SC265401-2	BIZ	2 06 0 72545-1	CA3 GA	2 012 5130070844-1	CL2	CR	H12 D15 P.7078 -
AGA D22 TE VA W2.70004-2	AS2 B2 BA2 D1071095-2	89	H16 Naaaaaaaa64415-3	BIZ	2 RH63652-5	CA3 U1	2 SC2 S13/U844-2	CL2	CU	HIS NO 00.00003-
AG6 028 V10 65927-2	AS2 81368454-2	B10	CL8 CS H2 N3.64871-9	813	3 IR63652-4	CA3 01	0 PB 514 ZN4	CL2	1-2	11000000000213:
AG7 H5 D8 TE61281-2	AS2 BA4 09 61923-7	B10	CL8 CS2 H2 S2.64871-	813	3 NI 63652-1		60806~1	CL 2	F2	ZR7331 -
AG7 H0271993-1	AS2 BR3 HG462476-1		13	BIS	3 RH63652-3	CA4 NA	\$1.0000000005132-3	CL2	GE	N D116100
AL AS12 N3 \$960787-11	AS2 CA4 0961923-2 AS2 CD4 CL369049-2	810	CLB CS2 N5 - 64871-11	BIA	A R9 U	CAA D9	V2	CL2	H6	N2 ZN 6074
AL B2 H9	AS2 FE4 01162252-1	B10	CL8 H3 N3 64871-8	816	5 D18 S360742-3	CAS NO	\$1265132-2	CL2	H6	N4 04 PT 70210-
AL 82 MN2 69065-1	AS2 HG4 13 62476-2	B10	CL8 N4 64871-7	816	6 D27 S660742-2	CA5 01	2 S SI266654-1	CF.5	HI	0 014 Vocco6185
AL BR TE 71174-2	AS2 I4 69048-1	B10	CS H16 N 64415-1	BIE	B 021 S360742-4	CAS H6	NA2 022 SI5	CL2	H1.	2 N4 02 PT 72541
AL BR6 CL3 D2 P2.67299-6	AS2 MD60310-3	B10	CS2 H14 0 64415-2	811	10 024 S360742-5		65479-1			10,13
	AS2 07 TH71157-2 AS2 09 SR461923-5						8 51565910-1	CL2	HI	5 IR N6 D3.73186-
AL CO TN DA63690=9	AS2 010 PB2 U 60803-1	810	H1470634-1	BR	CR H10 09 Same1307-2	CD CS2	14.72184-2/72185-	CL2	HI	6 IR N5 09.73186-
AL CL H272532-1	AS2 TH63449-1	BIU	H14 N2 64871-5	BR	CR 0 71119-1		3	CL2	H1	8 N6 04 S TI
AL CL TE 71174-1	AS2 V373416-2	810	H14 N3 TL64871-21	BR	CR S69741-1	CD GA	IN 0463690-19			62257-9
	AS2 W60310-1				CS 04 SE272903-9					
AL CL7 ZR67722-1	AS3 MD260310-4/60325-1	B10	I8 N464871-14	-	F2 K D2	CD GE	0364248-18	CL2	K2	N4 U8 PT-62361-1
AL CU IN U463690-6	AS3 V5	BIZ	BR5 CS2 H767533-1	BR.	F2 NA D2	CD HG	05 SEcono 63857-4	CL2	MU	1 0263579-
	AS3 W260310-2/60325-2									
AL F 0 69343-1	AS4 H N S360787-1		67533-13	BR	F3 TI63566~1	CD 13	K72185-1	CL2	N2	S373198-
	AS4 H12 N4 S460787-8									
	AS4 H16 N6 \$360787-5									
	AS4 LI N S360787-12 AS4 MO560310-5		NI71510-1		H6 K SI2 68742-1					
	AS4 012 TH71157-1		H18 K4 D61248-3							
AL IN MG 04 63690-1.2	AS4 012 TL460058-1	820	H20 71864-1	BR	K4 N5 010 PB73768-6	CD NA4	018 P6 72877-8			70019-1
	AS4 016 TH371157-4									
	AS6 023 TH471157-3									
AL IN 04 ZN	AS7 RE363450-1 AS7 TC363450-2	BA	BR2 F4 D462012-6	BR	LI 02 SE72903-2	CD TE.	73969-1	CL3	CS	2 F3 PT 72642-
AL RU	AS8 BA N2 S6 60787-9	HA	CL2 F4 D4====62012-5	8R	U2 PA	CD2 F7	7 01664248-12	CL 3	F.3	K2 PT72642-
AL2 CL10 ZR 67722-2	#58 H42 MG N16 S6-60787-	BA	CL4 CS273774-1	88	03 RE65769-2	CD2 HG	3 D11 SE263857-5	CL3	F3	PT RB2 72642-
AL2 EU 04 67831-1	7	BA	CR2 H8 N2 D8.71096-10	BR	SE TL	CD4 13	SB2 63693-1	CL3	F3	W70798-
AL2 FE H870183-1	AE8 H48 BA N18 S6-60787-	BIX	CR2 K2 0871096-9	BR:	2 CD H8 N461811-1	CE CL	S69123-5	CL3	FE	R863852-
AL2 FE2 H2 026 P4 \$ U2 71243-1	AS8 MG N2 S660787-10	BA	CR2 D8 RB271096-11	BR	2 CL6 MG 02 P2.61047-1	CE CS3	F666990-3	CL3	H	D U66592-
AL2 GD4 09 61958-1	AT BR68075-4	BA	DY2 04 72181-4	BR	2 CD H15 N6 D. 61463-1	CE F4	Kassassas66990-2	CL3	H3	N U 00/44-!
AL2 H8 MG71271-1	AT CL68075-5	BA	ER2 D468367-3	BR	2 CU H18 N668091-2	CE F5	H4 N 66303-3	CL3	H4	N 03 RU 61230-
AL2 16 021 64210-1	AT H68075-1	DA :	EU2 0472181-2	BR:	2 EU70351-1	CE F6	H8 N266303-2	CL.3	Нб	N3 02 PT 70210-
ALZ R4 U9 SI262353-1	AT I	BA	HA NA DE CZ (720)	BR:	2 F10 GE73630-1	CE F6	K3	CL3	H7	N4 SN 65349-
AL2 DV T84	AU LI2 SN69739-4	HA.	HO2 04.68367-2/72181-	BR	2 H5 N2 RF	CE FF	December - 66303-1	CL3	H1	12 NO SN 65349-
AL2 09 Y8466233-6	AU NA2 D6 S469054-6		5	88	■ H6 N2 ZN·····60741-5	CE H16	N4 028 W8.70357-2	CL3	IR	8 65768-
AL2 RU	AU2 Y	BA	LU2 04.68367-6/72181-	BR	2 H8 N4 ZN 61811-2	CE K C	112 TA4 65461-1	CL3	K	O SE 68740-
AL3 BR3 H6 D665914-12	B IIII F670164-1		7	BR:	2 H15 N7 RU62582-1	CE K4	028 W870357-3	CL3	MC	N
AL3 CE	B BH3 I3 P65460-2.4	BA	ND2 U4	BP.	2 HG2 SB 60047.1	CE NA4	028 W870357-1	CL3	MO	S260733-
AL3 CL13 ZR 67722-3	B BR6 P65460-5 B CL3 I3 P65460-3	DA	04 Weesessan 70217-1	BR	2 D TH	CE D3	TI	CL 3	N	Wasses 607051-
AL3 F H K 011 SI3.71338-	B CO3 O572935-1	BA	04 W370217-4	BR:	3 CL5 D P SB67299-5	CE 08	TE272368-15	CL.3	D	PA
3	B CR 71086-3	BA .	04 Y2 68367-1	BR.	3 CD H15 N5 62973-13	CE 028	RB4 W8 70357-4	CL 3	. 0	TA
AL3 F2 K 010 S13.71338-5	B CR271086-1	ВΛ	04 YB2+68367-5/72181-	BR.	3 CS PB 72186-1	CE 030	W1068076-1	CL3	3 0	W68488-
AL3 H2 K D12 SI3.71338-1	B CS H470842-2 B F H2 0262254-1	RA	D7 W2	B.R.	3 GA 0973315-1	CE CT	72700 10	C1 3	T 7	40704
AL3 H12 LI NB62251-6	B F2 H3 O2 62254-2	BA	013 ₩4	BR:	3 0 PA 65069-2	CF SI2	7	CLA	TI	12 H30 N12 D2
WES UIT ND	D F30000000000000/3130~3	RIA	SC2 U4	BR	3 U/ P S20000067299-1	CE2 EL	S465140-10			71019-1
AL3 LA	B F3 H2 K Nassas 72535-2	BA2	CL6 CS2 73774-2	BR:	3 S872283-1	CE2 KA	NDA DIS SEADA-S	CLA		21010
AL3 ND67236-4	B F3 H2 N NA72535-1	BA2	CU D6 W 66453-1	BR	4 CL8 MD673738-7	CE2 09	TE372368-14	Ct 4	CS	S D TA
AL3 PK	B F3 H4 0262254-3 B F3 H5 P SI66471-1	BA3	CD N6 012 68098-3	88	4 CL8 W6 73738-10	CE2 S4	SM	CLA	CS	52 MR O 6777E-
AL4 B12 BE4 CS U28	8 F4 H5 02 62254-4	BA3	CU 09 TA266453-3		63490-1	CE2 S1	0.000.000.000.005387-1	CLA	CS	-88589 CU GN F2
66598-1	B N December 61838-2	RAS	DY2 00 W66453-16	AB.	A H HO	CER ME	77700			NE 110 00
AL4 (L) A U4	B 113 U2 73549-1	BA.3	GE3 0964248-19	RR	4 K SM	CE3 N1	6 612 60061 1	CI A	5.0	CALADA AD THE O
AL4 (L5 L1 U400301-1	B H3 U0 P4 68116-1	BA3	HD2 09 Waaaa66453-15	AB.	4 I I D P 67200-9	CEZ CI	77700 44	C1 A	P	- 000
AL4 CL5 NA U4************************************	B H4 K Q373549-2 B H6 RB70842-1	BA3	IN2 MO 0066453-12	B.D.	# NA SM 65867-1A	CEA CE	7 610 (4707 0	C1 A		140
ML9 CLIO 2800000001/22-4	B HB N2 NA 60226-3	BA3	IR 09 RU265442-1	BR	4 RB SM	CE6 S1	5	C1 A	L. LUE	5 NZ 02 DT 70210-
ALS DRS R12 U12.05914-14	B H12 N4 NA	BA3	1 I MO NR 0966453-0	AR.	4 TA	CI CO	HID NE OA CCAOS A	C1 A		
MES CES HIZ UIZ. 05914-4	B H28 N12 NA60226-4	BA3	LI MO 09 TA.66453-10	BR	5 CO CS3 69276-1	CL CD	H15 NS D4 S.62973-	CL4	H	5 N2 U 68744
MC2 LEO FT MD5 * * * 05521-5	U 10 P	BAS	LI NB D9 Wooo66453-7	BR	5 CB2 H30 N9 D2.62032-		10	CL4	₽ H8	8 N4 SN 65349-
ALS RUZ	B K \$361009-3	BAS	LI 09 TA W 66453-8	-	5 1/2 1/2	CL CO	MISS NO DE TRADE A	C1 4	H	8 D16 S2 ZR4.7085
AL6 CL3 H15 D1565914-5	B NA S361009-1 82 BA2 010 P271095-1	BAT	MN 09 RU2 65442-4	BR	5 H2 HD71919-6	CL CR	H10 D9 S61307-3			
AL6 F H3 K2 023 SI6	B2 BR F9 73630-2	BA3	N2 70041-2	8R	5 H2 D W					9 N3 PT 63882
71338-2	B2 BR2 \$370187-1	BA3	N4 70041-1	BR	5 H8 N3 D RU 68768-4					12 N4 PT63882- 12 N4 U68744-
ALB F3 H K2 U21 \$16	B2 CL2 S370187-2	BA3	NI D9 RU2 65442-3	BR	5 K2 N D RU68768-5/			CL4	4 H	12 N6 SN 65349
71338-4 AL7 H28 LI NB262251-4	B2 CR3*71086-5	BAS	08 P263137-1		70941-2			CL4	4 H	16 N8 SN 65349
co nocossoccol-s	L Ch3********/1086−2	BA3	09 SC2 W66453-14 09 SC462360-2	BR	5 KZ SM 65863-5			CL4	4 H	24 N8 U 68744
		GF.3	09 504 0000002300-2					CL4	H	52 0662584
				0						
			8	1						

			16	17	18
13	K LI Q6 P273770-1 K ND Q12 TA465461-3	NA2 07 SI2 ZN269300-3	015 S2 S8661046-1	C1 CONTINUED F4 06 S261844-1	C1 H5
H8 NA4 032 56 284+72170-	K 02 SC60783-1	NA2 010 S2 U72551-2	022 PB3 TE V4 W2.70004-4	F4 09 S361844-2	RF F3 D63898-2
4	K2 MN3 54	NAZ 012 33 1100000130-27	050 5H #1000000000000000000000000000000000000	F1A NT DA	N3 D4 Sanadanaga61427-1
H8 024 S4 ZR470854-3	K2 N6 012 PT 62361-1 K2 D2 PD 73238-2	NA2 014 V4 U63140-4	030 TM W1068076-11/	GA ND3	p S
нв Р665236-4	K2 03 TH70058-2	NA2 021 V8	033 SMIA WA67568-2	IN N D	C1 H6
на Р1065236-19,23	K2 D8 P2 ZR65926-2	NA2 026 V4 U5 63140-1	U115 M4 #35000000000000000000000000000000000000	V2 NA DE DE S 73768-1	R2 04
H9 NA3 D65 P2 W18.62347-	K2 08 PB SE2 *** 69071-4	NA2 PB3 5400000012546-1	71.000 -1	1 A7 CN	GF O
H9 P S1366471-2	K2 D8 SE2 SR69071-1	NA4 D4 SN	PB 53 1 12	NN5 ST66300-1	N2 NA2 S3
н9 Р965236-12	K2 U10 S3	NA4 UB U	71469-6	1-05930-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	NI 2 0765859-1
5	K2 012 S3 TH60738-3/	NA4 010 SI4/3148-1	PO TM	73138-2	
H10 NA2 026 S4 ZR4 72170-4	K3 04 V ********71027-1	NA4 012 V473144-2	PO Y	ND3 P873415-7	C1 H7 .
62347-2	K4 016 S4 TH73761-8	NAA 018 P6 PB 72877-9	PR2 S4 YR	NI 019 P1268104-7	
H11 NA 065 P2 W18-62347-	K4 018 P6 SR72877-11	NA4 027 V10 73144-3	PR2 SE3	D5 PR270196-2/73138-1	C1 110
	K6 NB8 ND2 02671508-12 K6 NB8 ND2 02671508-2 K6 NB8 D26 PR271508-1				312444444444444444444444444444444444444
H12 N3 SA V	K6 NB8 026 SM271508-3 K6 NB8 026 TB271508-6	NA6 018 P6 63691-4	PU S2 1		C1 113
H12 N8 SN	K6 NB8 026 TM271508-10	NA10 D36 S9 TH273761-6	PU2 SE3	AG N4	CL2 F5 N2 SI *** ** 62209-2
H12 032 S6 ZR472170-9	K6 NB8 026 Y8271508-11	NA12 065 P2 W18-02347-12	PU TA	CL F6 SI262209-14	01 1120
H15 CL3 N5 RH71991-1	K8 NB6 O51 S1273759-1	NB U/ PR3	S3 SP	D N473145-1	CL5 IR N2 02 72173-1
H15 I3 IR N571991-3	LA NA 07 P267736-3	NB2 0564107-1/71992-1 NB2 010 TA368446-5	S4 SM TB265140-7	D3 SE71904-3	73762-1
HIS IR NI473186-7	LA 03 TI	NB2 012 TA68446-2 NB2 S369365-1	S4 SM2 Y865140-21 S4 SM365140-5	F2 N 02	C1 H11
H15 N4 05 RH S70893-2	LA SI73302-8	NB3 09 PR73725-6	S4 TB2 YB65140-23	C1 H2	F5 N2 SI63136-1
H16 RM K2 D28 V10-67785-	LA2 MO 0665751-1	NB4 O6 TA68446-1 NB6 O18 SB268182-1	SS SR61050-4 SC SI73302-2	AG I2 N 0365449-8 AL CL67946-2	C1 1142
67785-1	LA2 D6 SC260059-3 LA2 D9 TE372368-1	NR6 D35 S8 73759-3	SC5 S1373302-1	BR CL MG 61990-2	BIO K N Seesess59900-1
67785-3	LA2 012 W369785-1 LA2 021 U673234-1	NO 012 RE365423-1	SE4 SM269405-6	CL D 02 S 62624-9	CL2 CO N572301-6
67785-2	LA2 024 W769785-2 LA2 S4 SM65140-1	ND PD71468-5	SE4 YB366929-1	CL I MG61990-1	
H16 N5 D4 RH Sana 70893-1	LA2 S4 Y865140-17 LA3 NB 0773725-1	ND2 09 TE372368-3	S14 TB5	CL5 CS2 IR 0272173-2	
H18 N2 D26 S4 ZR4-72170-	LA3 SI273302-6 LA4 021 P667736-1	ND2 54 YB 65140-20	TB TL367755-7	F6 S73149-2	CL2 CD N6 S 62973-5,8
H21 H26 N2 D65400-10	LA5 S1373302-5 LA6 O15 W273500-1	ND2 SE4 69405-3	TE ZN	072316-2	CL2 IR N6 08 S.73186-1.2
2	LA7 NI371105-1 LA22 060 W973500-2	NI D4 U	TE4 TI2 V 59914-1	05 P8265218-1	CO NB D6 S71475-1/
2	LI MG5 020 V1067129-1	N1 SE4 V2.60501-8/68964-	Y ZN1260682-3	S71004-3	CR N8 D6 S66344-1
	L1 02 SC60782-2 LI 04 TA60815-3	NI3 PR771105-2	YB ZN11	\$7	C1 H16
6	LI2 MO 0373874-2 LI2 NA 039 W65425-2 LI2 03 TI73758-1	NI6 PR3 S1269061-2	ORGANIC	C1 H3	CL2 F10 N4 SI262209-9 CL2 IR N5 01073186-3
	LI2 Q7 SE262509-1	NI6 SI2 TB369061-7	0100111	AS CL N	CO N7 09 62973-6
H24 N6 D22 TE V4 W2	LI2 SN ZN69740-4 LI3 NB D860815-1	NI6 SI2 YB3 69061-12	C1	AS 12	C1 H17
H24 N6 D24 P6 TE2.61435-	LI3 D8 TA60815-2 LI4 MD5 D1273874-1	D ZR671492-1		AT	CL F10 N4 S12 62209-4
	LI4 08 P264870-2	03 PR TI69043-3	AL2 CR N8360681-2	BR CD S 66014-4	C1 H18
73759-2		03 RB2 T173758-4	AL2 CU NB360681-7	BR HG S66014-1	CL2 CD N5 09 70018-7
	LI6 016 RB2 S467745-2 LI10 024 RB2 S667745-3	03 TB W1068076-7	AL2 FE NB360681-4	CL CU D63752-1	
	LU 030 W1068076-13	O3 W64107-3		CL N P 71516-9	
H97 NA13 D65 V465689-1	LU TL367755-10 LU2 MD 0668751-2	04 RE TL	AL2 NB3 NI 60681-6	CL2 P S2 72407-8	N10 NI2 0565859-3
HF MO2 08+67569-6/70806-	LU2 09 TE372368-13 LU3 NI6 SI269061-13	D5 SC2 TH60059-2	AL2 NB3 ZN 60681-8	CL4 N D P2 67051-4	
HF2 05 RB262346-1	LU6 D12 U68073-2 MG NA4 D28 V1065477-1	05 SR W72677-1	AL2 TA3 V	CL5 N3 D P372630-3	
HG LI2 SN 69740-6	MG D4 SC269040-1 MG5 NI2 D20 V867130-2	06 P2 P8 72877-4	AM CS 0559908-5	CS2 F5 SI 63136-5	
HG NI U5 SE63857-9	MG6 020 V967130-3 MG8 020 V767130-4	06 SC2 Y2 60059-4	AS3 V5	D SE 71904-2	FF2 MG10 D2764655-1
HG2 IN 1773757-1	MG10 NI 040 V1967130-1 MN3 RB2 S463440-2	06 SN560809-1 06 SR U273143-1	810 CL9 CS2 No67533-21 8R CL F2 No73205-7	F 03 S68241-3 F2 N SI71516-5	C1 H25
HG2 NI D6 SE63857+8	MD NI S4	07 HF3 RB265420-2 07 PB2 TA269056-2	BR CL F2 N2 D4 S2.68074-	F2 P S 65385-1	F15 N6 SI362209-5
HG3 O6 SE63857-1	MD 04 ZN	07 P82 U269056-5	BR F2 N	F3 SI	C2
HG3 YB67755-3	MO D8 U261232-1 MO D8 V2.64247-8/67569-2	07 R82 ZR365420-1 07 SR3 ZR263683-1	BR2 F3 N	F5 K2 SI	AG LI N264110-2
					AL B12
HO PO71468-11	MO6 NA4 D1367359-2	08 PB SE2 TL269057-8	CL F2 N D5 S2 68074-3	HG I S	8 CL2 F6 No
HO2 D9 TE372368-9	N D TA	08 PR RB2 SE269071-5	CL F2 N3	K2 N S3	810 8R8 CS2 N267533-23
I IN O71021-1	N SE	08 RB2 SE2 SR69057-3	CL F9 SI362209-13	N D2000000000067572-26	812 8R10 CS2 N2 S2
1 LA Seccescosco-69123-1	N2 06 Seeeeeeee 71023~2	08 S2 ZRaaaaaaaa60736-1	CI O PD69491-1	N DRO CR	BE N4 0872422-8 BR D3 0267139-7
					BR F5 SE63090-4 BR FE N3 0269066-2
	N3 010 PA				BR MG NA
I2 S	N4 012 PD	09 SM2 TE372368-4	CL4 MG61990-3	C1 C11 NO C	BR2 F3 N69158-3 BR2 F470531-1 BR2 F4 D2 S69220-4
14 N2 O4 PB373768-9	N6 D14 PD	09 TE3 TM272368-11	CL6 D4 N D SB69064-3	CL P70296-1	BR2 N2 S.60822-7/64770-5
I5 K2 N D RU68768-6	N6 020 U 7865301-1	010 082 56362500-5	CL6 N9 SB71485-1	CL4 N2 0 TI63887-1/	CA N4 0872422-9
T11 NR6-64897-1/67240-17	NIO DES COO TOSTE O	U12 RD2 33 In+++001/38-4/	CS2 S361992-2	CL6 N D SB69064-2	CL F364350-7
IN A3aaaaaaaaa70343-1	NA 02 SC	012 REJ SMessesses5423-2	D4 SE71904-4	D 03 P61251-1.2	69712-7
IN NA 08 S273760-1	NA 05 5 SC59796-3	70603-1	F2 N P71841-2	N 071903-2	CL F3 S64351-6
IN PR3=======703A3=2	NA2 02 PD73230-6	012 TM2 W2 70407 7	F2 D72956-2	N2 NA18 052 S17 TH4	CL F5 SE63090-3
IN3 IR3 SNA63450-8	NA2 03 TH 70069-1	012 U VE	F2 U/ 52000000001844-3	NZ Decessors 61880-6	CL FE N3 02 69066-1
IN3 YB	NA2 03 7865211-7	U13 CC6 T13 60007 0	F3 Neccessore /3205-3	U Sieeeeeeeeeee61828-3	CL N3 D2 W69066-6
IR SB263652-6	NA2 06 SI2 7Naaa 69300-2	015 DR5 TAA 60056-3	F3 N D S.70777-4/73196-5	SE71904-1	CL2 D4 N264142-3 CL2 F2 D59776-3 CL2 F2 S64351-5
182 US SN763450-9	NA2 07 SE262509-2	015 PB5 U469056-6	F3 N363538-5 F3 O72956-3		CL2 F4 NI D2 P268643-3
			F4 N2 D73001-1		

C2 19 CONTINUED	20	C2H3 CONT INUED	22	CIDYYO 23	24
					C2 H13 CONTINUED B10 N60431-6.9
CL2 F5 N S 70777-2 D6 P	A	N UZ SZ 64764-7	8 BR5 SE61250-2	AG CL N4 S2 68701-1	F5 N2 SI63136-6
CL2 F8 N P 72648-2		N3 06	B CL5 SE	B N 0267178-3	C2 H14
CL2 N2 S65745~19 CL2 N4 O872422~5 CL2 O62909~1					
CL3 F U000000000039//5-1			82 \$5	15/71498-7/73288-2	MN N8 D4
CL3 F3 D2 S69220-5 B10 C CL3 F4 N65462-2 BR D3	T 62675 21 // 40/0 0		810 BR6-66824-19/71498-8 BR N D S73685-4	73288-27	NS DA 7N71905-A
CL3 F5 SE63090-12 BR2	F270531-3	6/64869-14	BR 03 P60520-1	BR N373456-1	C2 H15
CL4 F6 N D P 72648-4 CL D.	8	AG N3 S264516-4	BR2 HG N269078-2 BR2 D3 S U69155-12	BR2 CD N4 S2 69157-4	82 BE N65070-4
CL5 02 P	3	OU CTE D bessesses1000-1	DN3 GA S	BRZ CU N4 0265780-4	82 BE P65070-3
CL7 N P2 72516-3 CL L	1	PR N U	BR4 GA270669-2	BR3 N PB67696-1.2	C2 H16
CL9 N D P2 72516-6 CL N	3 09 5 72422-3	DRZ CL UZ P69208-2	CD S	CD I2 N4 5269157-5	B2 N261842-1
CL14 N6 P4 61049-1 CL2	GE 61284-13	BB3 D D. 60000 A 4	CL U P S	CL N5 D5 PT 62361-12	CL2 N4 02 PT 72541-1
CO2 D18 N6 S7 71529-2 CL2 1	N2 N7 Sana-63716-12	CL D D2 S 40404 44	CL U3 P70542-9	CL2 N2 ZN 68084-5	CL3 CR N2 016 68083-5
CU 04	02	CL HG N D	CL2 HG N269078-1	CL2 N4 S2 TE62352-1	N10 NI2 S472366-17
D264869-20 CL5	F3 N3 O P372630-2	CL HG N S	CL2 N2 02 P269042-1	CL3 N3 D2 PT70210-13	C2 H17
D3 F3 D2 SI63025-3 CD N	Bassessessesses 73145-4	CL2 CD N2 S2 68955-34	CL2 N2 P268095-7	CL4 HG2 N4 S273394-1	B10 N73190-1
D3 N S					
D5 N D S					
DO 11 20000000000000000000000000000000000	* * * * * * * * * * * * * * * * * * *	CL3 N2 D Possoso66704-4	CL4 GA270669-1	7.3771-2	CI 2 CD N5 G1162614-2
D6 SE271904-5 D2 D DY K O673838-10 D3 F		CL3 D3 Page 69724-1	CL4 N3 P368095-2	CL5 CS N2 PT70210-12	CL 3 CD N6 D12 70018-2
DY NA 0673838-25 D3 I ER K 0673838-12 D3 N	U 3000000000009947-4	CL4 SI2	CL5 N2 O2 S8 67572-2	71528-3	CD N7 D8 62973-4/67723-1
EU K 06 · · · · · · · · · 73838-27 F2 · ·	64350-4-5/64352-2	F LI	CL5 N4 P3.65930-4/72630-	F2 N2 SI70355-8	CD2 N6 \$7
EU NA 0673838-22 F2 N F N363538-3 F2 0	2 72681-2	F2 SI	CL7 S SB 60147-4	GA P	C2 H20
F3 LI66543-20 F3 N F3 N 0371251-1	0 0 0 0 0 3 8 4 ~ 4 / 6 6 2 3 5 - 2 /	F3 Nassessessess66235-3	CO K N2 06 71397~1	I2 N4 S2 ZN 69157-3	
F4 • • • • • • 64350-3/64352-3/ FE N: 71047-2 MG D	18 · · · · · · · · · · · · 73145-2	F3 D Processor 68099-2	CR 02	N2 02 S	C2 H21
F4 D3 S59768-1.2 MN D F4 D4 S64401-3/64404-2 N2 D	14	F3 P63249-1	D2 GA N	N4 NI 06 S 70213-1	
F4 S-62104-2-12/64351-10 F4 S272931-1 N2 D	73493-1	HG 1261990-7	F N72573-1	N4 04 S3 TE 62352-2	F12 N5 D P2 RU 5.62582-7
F5 N	64770-3.6	K2 011 ZR272172-2	F TL67774-4	N6 NI	
F5 N O S S S S S S S S S S S S S S S S S S	1	N2 NI S4 70881-1	F6 HG2 0 S SI 68975-7	N6 D8 PT 62361-3.7	
F5 D2	366763-3	N2 02 S60853-1	FE 0265119-3	N6 S4 ZN2 72366-1	
F7 N D3 S59894-1 N4 D F8 N D P72648-3 N8 N	II	N2 05 60752-2	HG 87 S2 61771-1	P265482-2	
F8 N2 S59895-1 NI D F9 D S863799-1 D2		N466339-1	N D62533-6/71903-3	C2 H9	AL CL7
F11 N S59895-4 03 F12 MO D2 P461836-3 04	62809-2/71578-1	N4 S262987-4/71054-1	N 03 TL67774-3	810 BR366714-1/71498-6	B12 BR9 CS2 N3 S3:67533-
F16 HG N2 \$269701-6 04 S F16 NI P472558-8 05 V	R65013-7	060778-2/65716-4/	N P 64418-1	B10 BR3 S2 68969-3	B15 SI3
FE K2 N4 D270690-4 D6 Z	R1		N2 D2 S62325-1 N2 D4 S367936-1 N2 D5 S2 U70370-1		
GD NA 0673838-23 HD K D673838-11	С2 Н3	72394-6/72397-2 D. Sananananananananananananananananananan	N2 05 S2 U70370-1 N2 S71856-1	CL2 N5 04 PT 63883-2 CL4 N3 02 PT 70210-10	8R CL5
HD NA D673838-26 AG D K LA D673838-3 AS F	5269301-11	D SE 67376-2	N2 S265525-32	CO N4 O6 S2 72301-1	BR F763777-1
K LU D673838-15 B BR K ND D673838-5 B F7	3 N	70587-3	N4 02		BR2 CL4.60257-22/68132-3 BR2 F268132-7
K D6 PR73838-4 BR D K D6 SC73838-1 BR D	2	D3 SE	N4 PB S4 72366-14		BR468132-2
V 04 CH 73070-4 00 E	60279_1	DA \$268656-1	N664710-7/73443-8	B Nacasasasasas 72561-7	CL F2 N3 D3 Paga 68643-II
K 06 TB73838-9 BR N K 06 TM73838-13 BR2	CL3 0 SI62703-2	S564624-1	NI U2	100	CL F5 UJ 500000009/13-4
K 06 Y873838-14 BR2	N 0273094-11	C2 H5	O SI 60772-2/61828-2/	71498~5	CL F6 N 0 S 64350-9
K2 S6 SN60029-3 CL LA NA U673838-18	67691-1/69543-3/	AL BR2	728622	66824-12/68002-1/	CL2 F268132-6 CL2 F4 D66256-4
LI2 N4 0872422-7 711	-90-10/71191-2/72873 I	B CL F4 Seeses 60147-5	D ZN60775-10/62678-24/	DIU CL4 P2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CL2 F5 N60878-6 CL2 F5 N 0272161-5
N264211-1 CL D	264869-3	B4 D3	62809-12/72394-3/	810 12.66721-9/66824-17/ 68002-3/73288-25	CL2 F6 N2
NA ND 0673838-20 CL N	1260262-1	CL D D2 P70819-7	D2 P8		
NA 06 SC73838-16 CL N	2 0273682-5	CL N2 0269821-1	04 S2	CL2 FE N268451-1	CL2 F7 Neessesses65462-1
NA 06 TB73838-24 CL N	4	CL 04 S2 66426-4	012 ZN5	CL3 N SN	CL3 F3 0 73822-6
NA D6 Y73838-17 CL 0	2 \$70900-14	CL2 N 62993-14	P1 52	72640-5	CL3 F4 N U200000072161-3
NA D6 Ye73838-17 CL U NA D6 YB73838-29 CL2 NA D8 S SC59796-2 CL2 ND2 D272569-1 CL2	LA 01172564-1	CL3 GE D	C3 CN2	GA Nassassassassassassassassassassassassass	CL4************68132-1
ND2 D767567-6 CL2	N D2 S 66194-3/	CL5 N3 0 P3 12630-4	24	OW L	CL4 F3 N D272161-4 CL4 F6 N265462-3
NI 014 P868104-6 02 PT62593-9 CL2	N Samesasses 65610-9	CL6 S SB ** * * * * * * * * * * * * * * * *	CZ III	N8 015 TH 67566-6	CL4 04 S260157-11 CL5 F369815-1.2/73822-
05 SE65193-1 CL2	05 Passesser 72516-8	D D 0000000000000000000000000000000000	AL BR N59882-3	C2 H11	1,2
CL3	N269132-17/70387-2	D U3 Seesses 10022-1	9 CL3 No 63569-6	85	CL5 N 0
CL3	O SI62703-1	F4 N D4 S259896-9	B N4	B10 BR \$268069-2	CI 660257-20/72871-7
8R F4 02 S69220-3 CL5	N SB60625-1 D3 N D SB69064-5	N.67679-4/67680-4/71573-	BR N2 S	66824-11/71498-1/	CL6 N D P72514-2
CL D2******69423-2*4 CL7	GE270523-7		C1 N2 D2 S	810 166721-8/66824-13-	CL6 S564706-1
CL F3 N 0272161-2 D	64869-15,16	N U Seessessessyy47-14245	CL ST 511010101010101010101010101010101010101	24	CL 7 GA
CL N2 D S 65745-14 D2 I	*************	N UZ 33.000000001101 2	CL 2 N2 NA 02 DT 70210-16	BD CL3 N3 DT 70858-1	CL7 N2 P67411-7 CL8 N D P72514-3
12 D2 N	0262873-4	N U4 5	03 C4 D 69151-6	CL 2 NS DA DT 63883-1	CL 9 SB
CL2 F2 N 0272161-1 D2 N CL2 F3 D3 S69220-8 D3 D	S69946-3	N S	F5 N P	F5 N2 SI63136-8	CO K N2 0370690-3 CO K2 N3 0270690-2
CL2 F3 O6 S261058-3 D3 O.	2 SI63025-2	N564710-5,6	N	C2 H12	CO K3 N4 D70690-1
CL3 0	0	NO Usessessessessessesses	H CT 70470-7	B BD N2	CR6 Nassassassas 73412-1
CL 13 N P372516-1 F S2	D	03 3 1	N3 0 60936-10	B10 0 59792-1	CU2 011 U70862-1
Danasassassas64869-19 F2 N	0366805-8	CZ NO		CL 2 CO NA 60703-A	D2 F6 N2 D S261532-1.2 D472708-7
D N2 S64770-1 F3 I D3 N263812-1 F3 N D5 S72003-2 F3 N	2 0	AG N 03 S 65449-5 AL BR 02 SI 68299-2	03 P S68247-1	N4 NI D4	EN N3
E2 N DA	2 S 61 JbJ-8	AL DRO U STEETSTONE	2 0000313 545000	NO DE DES \$70310-1	SE N 03 66005-15
F3 02	2 SI	AL CL 02 010000 71199-1	72260-1		F6 N2 03.66805-13/71047-
F3 03 S	S863853-3	AL NA 0	P61496-1	C2 H13	F6 N2 0466805-10.12
F5 0 73590-1 F5 N	W5 21000000000000000000000000000000000000	AS EA K 0263131-1		B570633-1.2/73195-1	F6 D64350-1 E 0263722-2.3
F5 03 S72198-3.4 HG I	UZ**********************************	NOL 10 OLIVERING A			FM 04 S64401-4

		27	28	29	30
C3 CONTINUED			C3 H6 CONTINUED		C3 H11
F6 S62104-18/64351-4.7	CL 061108-1/70499-1	BR N2 03/3094-13-14	LU N3 09.22222233	NA D2	B3 BR N373628-4
F7 N D59894-5,6	CL2 D71965-1	BR PD	N 52 Tt 64502-1	N673443-9	BIO BR371498-14/73288-
F7 N 03 S 69220-7.11	CL2 F2 N 02000000295/-/	RKS N 05	72475-1	0	810 CL 0 68256-26
F8 0263722-1	CL2 F3 S 62158-4.5,24	BR2 U3 P	70715	0270936-1-2/72394-1	B10 N3 D 60431-1.4
F9 MO 03 P361836-2	CL2 GE N	BK3	N2 02	04 570102-1	N D6 P267904-1
F9 N S73149-4 F9 N3 D69701-4/71048-1	CL3 F2 S62158-6.7	CL N2 0563716-2	N2 02 SE73255-7	06 S	C3 H12
F9 P3 S73557-3	CL3 N4 S64359-2	CL 060778-3/67675-2	N2 U466320-2/6/4/0-1	6 60854-3	B Naccesses 72534-2
				S264912-2/69272-2 SI66426-1	10
K5 NP 011	CL5 N O P62725-48	CL2 N S	N3 09 Y62355-1	СЗ Н9	B10 1266824-6.14/
N 02 RH63575-5	D 0260281-1	CL2 02 P65388-2	N3 09 YB	AL F N	71498-16/73288-15 B10 02.64847-1/68256-16/
N3 ND S370846-3.6	ER 0660412-2	CL2 D4 P	73.03.13	Al Danasassas66149-1	BR2 CD N6 S3 64245-2/
N3 S3 V	F2 N 0363898-5 F3 N265645-2	CL2 P S272407-11	N4 U4	AL 03	BR3 IN N6 03 71034-5
ND2 00	F3 N2 0460746-3 F3 0470241-9/71499-1	CL 3 Danasasasas61990-11	66496-1/67245-1/	AS 064403-1 AS 0372522-1	CES CO NO 22000004542-11
NT2 011 II70862-2	F4 N D262957-1	66740-1.2	3/72394-7	B F3 N	CL3 IN NO U3 **** 71034-22
C3 H1	F5 S62158-8	CL4 D P	0 SE267376-1,3	B N2 02 S65602~18 B N2 D364000-7	N3 P S
BR CL3 F370531-8.9	F6 Nanananana 66235-6	CL4 D4 P64485-7 CL6 D3 N D SB 69064-7	68435~1/72028-1/ 72526-1	82 F8 SN68966-12	N8 D11 U60601-4
BR2 F5	E6 N Sanasana 73149-1	F 0262334-1-2/68635-8	69778-1	B3 BR3 N373628-6 B3 CL3 N373628-3	C3 H13
C) EA O 462E6-2	T NA D	E2 N D3	03 P2 Saaaaaaaaaa61302-2	83 03	B PBeeeeeeeeeeeeeoou33-o
CL 2 N 66068-6	N60774-3/61982-24/ 61983-4/62749-3/	F3 Danasananana62580-1	67612-15/68022-1/	B10 BR571498-15 B12 CL12 SB68966-10 BR2 D3 SB60999-17	3//1490-12//3200-
CL3 F2 0269815-8	62810-5/66287-1/66339-	F4 N73158-6	03 SE62018-2,3	BR2 SB68026-2/68966-2/	810 CL.68258-1/71498-10/ 73288-3.4
CL3 N2 0269617-3	71191-6/71517-1/72895-8 N D267252-2/71897-2	F4 D4 P64485-6 FE D2 S72876-2	04 P2 S61302-4 04 S60148-3/68827-1/	BR4 N SN	73288-13,14
CL4 N D	N 03	HG I 02	69763-6 05 P2	CL 0 SI70479-4/71071-1 CL2 HG 0 P66699-13	810 L T
CL568131-1.6/72871-6	N361276-4/69521-3/	LI70487-1	\$3	CL2 HG D2 P66699-12 CL2 HG D3 P66699-11	25
CL5 0273247-10	N3 NA D3 RE69998-1	MO D S473609-1		CL2 N D S65712-1 CL2 D3 TA71120-1 CL2 D8 SB68966-3	C3 H14
D6 I 61515-8	N3 D S60822-9/63535-1 N3 D2	69765-3/70317-2		CL2 S870482-10 CL6 S2 S860147-10	81066721-1/68258-9
F560583-1	N3 0371884-2	N 0260337-1/61874-1/	8 F4 8270571-4	CO F12 P4 SI72988-4 CO K N6 O671905-9	B10 059792-3/68258-20
F5 D	N3 S359837-3 N573300-3	67252-3/71353-4/72435-	8373544-4 BR 0272017-2	CD N6	CO N8 O671905-5 FE N8 O671905-8
F9 N269701-3	06 Y	N 04 · · · · · · · · · · 63382-1	CL HG 0 60174-4	CR 04 S868966-7 ER 0371179-11	N8 D6 ZN71905-7
13	C3 H4	N2 04 P59875-1	CL 0263287-3	F SN	
	AG N S267680-7	N3 D61141-1/61157-3/	CL2 GA65108-1	F2 SB	
C3 H2	BR CL 02-63080-1/73247-7 BR CL361053-1	N3 02 S66320-6	15 CL2 P S72407-14.15	F5 N P63853-4 F6 D P70810-1	8764010-2 810 CS 02 S69658-13
BR CL3 F270531-7	BR N D2 73094-9:10	N3 S68027-24	CL4 P62724-1	F12 SB368966-11	F5 N2 SI63136-11
8R2 D2*****64377-4.5	BR260257-17	N5 0259837-4	CL6 02 \$8 69860-1	FE K N6 0671905-12 FE 0365119-7/66148-1 GD 0371179-2	C3 H16
8	CL CU D68085-1	D4 P72797-2	D2 N60277-4.5	K N6 NI 0671905-10 K N6 06 ZN71905-11	BR3 CD N463306-6
CL2 D2 62544-1	CL F 0273247~1		F 03 Seessesses69711-1	K D4 SE68740-2 N D S62125-24	C3 H17
CL3 F2 N D69815-7	CL I 0263080-2		F5 K2 \$1 63136-13	N O S SI	CL2 CO N4 D4 S 63306-7
CL3 N 0	CL N 02 S 69760-3.4	AG BR S3 65064-6	LI 0 68635-10	N 0259916-4/66196-7 N 09 P272085-3	
CL3 N5 D64697-3	CL2 CU N270992-1	AG I S365064-7	N D S	N2 06 SB.68966-4/70482-9 N3 02	CL2 CD N5 D1070562-3
CL4 F269815-5	CL2 F2 S62158-11	AG N D3 S365064-3	71536-2/73697~13	N3 SE 66879-4-5-6-7	CL2 CO NS 01100062614-8 CL3 CO N6 01200070018-3
CL8 N P	CL2 D S.66205-29/73289-2 CL3 N62993-22	B F4 N	N 0361888-6/64551-2/ 66321-4/69414-1	NA 04 SE68740-1 D Percentification 14/66733-6	C3 H19
D6 0 · · · · · · · · 62635-15	CL3 D P S 60425-24	BE D3 N63574-1 BR CL63777-2	N 04 Seessesses63167-6	0 P S3	B10 N60241-1/73190-2
F3 N5 0 • • • • • • • • 65974-1	66690~20/72517-25	BR CL S 63551-121	N Seessess68955-15-17	02 P64662-16/66699-5 03 P63651-7/66699-16/	
F4 N D372284-2	CL4 N2 TI 69240-19	BR2 HG69079-1	N S264380-3 N SE68849-1	70819-2	C3 H20 BR2 C0 N5 D267723-7
F5 N 0466805-14	F N5	BR2 0273705-1 CL F3 N Passass63249-10	N3 02	03 YB71179-20	CL2 CO N5 0267723-8
F6 03 Seeeeeee62121-1	F4 03 Seesses 69220-1	CL HG N3 U	71906-1 N3 52 68055-A1	04 S SB68966-6	CL2 CD N5 D1162614-3
K2 N3 O3 RE69998-4	F5 N SE63090-9	CL N 02 • 62341-6/72067-3 CL N 02 S2 • • • • • 66194-7	N5 73443-11	P SA	CO N5 D6 S263306-8 CO N7 D867723-5
N2 02 S	F6 0 P2	CL 02 P******72372-6	04 P63211-3/65341-1/		C3 H22
N2 Saaaaaaaaaaa73022-1 N3 NA2 D3 REaaaa69998-3	N2 0 · · · · 61104-1/62659-8/ 73493-2	CL2 CD N2 S268955-36	C3 HB64891-2	C3 H10	CL3 CQ N663306-5
N1069570-1-2	N2 D Sec.65745-4/69544-4	CL2 HG • • • 69079-2/70816-1	9 E2 N 47640 0	AL CL2 Nessess59877-1	C3 H24
03	N2 U2 5 61173-4 N2 U3 66320-17/66999-8/	CL2 N4 D4	BR4 HG2 N269078-3	B N 0 70857-2/72534-1	41 010 11
O11 ZN464466-2	72930-1 N2 D459770-1/666154	CL3 N2 D P66704-12	CL Nessessess60317-14	83 BR2 N373628-5	C3 H25
AS F6 069250-10	N2 563096-12/65745-1	CL3 02 SM73048-22	CL 02 P69121-8	B10 BR473288-12 B10 CL473288-7	B10 N71035-4
8A 8R2 04 Page 64485-12	NA D S	CL4 U S10000000008927-1	CL2 N D P61561-2	BR3 N PB67696-4	AG N370034-1
dA CL4 D4 Passas 64485-13	D63679-1-2/66287-2/	CD K NO DZ 300000009004-1	CL2 N P S 64138-19	N 02 P70819-4/72513-1	AS F12 N70891-5
BR CL F3 S63574-2 BR CLF3 S62158-1 3R CL2 O62703-4/64375-	0265808-1/67674-2/	D2 0.60277-1.2.3/60469-3	E D D S	N D4 P 60535-5	AS4 F1270605-1
2.3 BR CL3 Farance 70531=5-6	73055-2	F N 0271816-2	N 02 P	N2 0 62745-7	BA 010 U
BR2 CL F2 S 62158-2	04 S2	F 05 P71058-3 F3 N3 0-70241-20/71499-7	N P S	N2 02 S	BR CL F6 D69716-5 BR CL F9 N61482-5
BR2 CL D64375-4 BR3 D	СЗ Н5	F3 0 P P P P P P P P P P P P P P P P P P	N2 0 Seeeeeeee65179-1	N2 03 S73686-5 N3 02 P S71901-1	BR CL2 F8 N61482-6 BR2 F4 D63781-3
CL F N 0363898-2	AG D 52 60301 10	CD 417 00	45 05000000000015059-1	N4 U	BR3 CL 0 68589-6
CL F4 0 63106-21	B BR370478-16	HO N3 09	N2 0360148-22/64552-2/	09 P268787-3 P265482-3/73478-12	BR4 N2
12 11 13 11 1-13	8R72895-6	124444446446466669548-1	66621-2		CD N4 NA269059-6

C4 CONTINUED	32	G14770 33	34	36	36
CD N4 TL269059-7	NA14 H20 S7 TH. YOURS		34 C4 H4 CONTINUED C0 M0 0862017-10	CL6 U4 P	! F N3 D2 S67194-2
CD N4 TL2	NATE OF SO THE SCORE OF		CK N U10 ***********************************	CL7 N P	F2 D2 • • • • 63538-2/64844-1
CL F3 0 68589-2 CL F7 0 69716-6	C4 H1	BR3 GE S	D2 02 02 02 05 06 07 11	D N2	F3 N D268585-17
CL F9	AS F12 N D 64000 4	or or occessors 10243-2	D3 N U4.60066-1/67139-10	D4 N 02 62873-3	F5 D P63050~7
CL2 F4 68865-1	BR CL N D S 63005 10		1 42 0200000000001194-1	F2 N U3	F6 U SI
CL2 F6 0	BR CL2 N2.65372-5/71557-	CL N2 063029-7/63079-	F3 N 0	F3 N2 D373292-1 F3 N2 D3 S73682-7	FE 02 S261304-1 HG2 I2 0264354-3
CL2 F7 N 060878-4.5.7 CL2 F8 N D64023-1	BR F9 N	CL N2 0 S71524-2	F3 N3 0372586-3	F3 N2 S2	I Noccessors
CL2 FE HG2 0466923-5	Classes SEEDO 1	CLE 1 E 142000000000000000000000000000000000000	F4 U2	F4 N 0262957-2/70241-5	N2 • • • • • • 68142-2/69350-1
CL2 02 S 68590-1	CL F6 0	CL 2 N D2	F5 N U	F5 SE63090-6	N2 NI S460194-2
CL2 04 RH267971-11	CL3 F2	CL 2 N3 D	FO N P	F6 D SB73572-5	65281-1/66622-1/
CL3 F3 0 68589-1	CL3 N2 D67497-5	CL3 F N563986-10	FE K 0766355-1	N65249-11/67243-1 N D61977-1/67656-11/	N2 0 S.63807-10/65745-5/ 66877-1.12/69410-7
CL3 F10 N2 D2 Pa.64852-1	CI 5 64174 7	CL3 NZ U	I N D	N 0262126-1	N2 0260262-3/60304-1/
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CL5 F3	F7 Danassassas 67386-3	CU S	MO DB ZN62017-11	N S370728-1 N2 O372875-1	N2 D2 S662047-1,3,5
CL6 04*******73573-2	F7 Sanana 67386-6	E NO	NO 09 ZR62017-5	N3 0-67497-2/71649-10,11	66321-13,20/66999-
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			N2 D S3		N2 04 S369646-7
CU D4 K2 N4 D468079-2	B F4 N2 Sassassa 73542-2	F4 N D4	63079-2/65987-5/ 67712-8/71352-1/71353-1 N2 U2 S60822-8/68209-4	73405-3	N2 S2.63807-14/66877-3.5
CU N4 RB369059-9	BE2 D12 NA2 63574-5	F6 N Doo:60585-4/61360-2	N2 02 S14	N3 D4 70878-6	N2 S4 64839-7
D4 K2 N4 NI D468079-4	BR F6 N 0	F6 N 0370368-8	N4 · · · · · · · 60 164-2/61276-5/	N5 0 52	N4 62394-4 /67103-8 /
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DY K5 01273838-40	63095-7	I N2 D S 71524-4	N6 02 52	D6 Yasassassas69000-2	72970-1-2
ER K5 01273838-42 ER NA5 01273838-57	BR N2 02 T	31/72711-31	NI D	CA H662810-8/	N4 0768919-1
EU K5 01273838-37 EU NA5 01273838-52	BR2 0360720-4 BR3 N S63095-4	I3 0262650-4 K2 N4 0 RH63575-1	0 Saaaaaaaaaaaaaa60157-20	68142-1/68543-	N6 02 S
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F9 N D264350-11	CL2 N3 D4 SM 73216-3	AG2 CL5 IR N261867-3	B CL3 F3 0268205-22 B CL6 0268205-23 B 0759801-1	BR2 N2 PD 64405-2	03 S260517-5 0462809-3/67685-33/ 68596-2
F10 NZ 0268409-3	CL3 N4 03 P62290-26	AG2 N4 D6	BR CL N	BR2 0262035-1/64858-1 BR2 S2.67033-1/72151-1.3	0569768-9 05 SE65193-2
F10 03 S63090-1	CL4 F N5 63986-11-16	BA MO 0862017-8 BR CL365613-1	BR CL2.60257-4/60340-6.7 BR CL6 N P61743-2	BR3 D4 P72063-14 BR4 MO N273187-4	05 U · · · · · · · · · 68744-15 05 V · · · · · · · · · 63139-2
F12 N P70891-1	CLA 05 Vannagage 63139-7	BR N D S	BR D2 0267139-8 BR F3 N 068585-27	CL F 0269715-1	S2
E12 N2 D2	D2 TF73509-2	BR N S	BR N265213-5 BR N2 S63096-3 BR O73095-1	CL F3 SI ***** 66543-3	SI72401-6
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F20 NI P72558-7	F4 D273746-3	BR2 D2	CL D263686-1 CL DY N 0470203-8 CL ER N 0470203-10	CL N S 02 P 00 69244-1	B 884 D2*****68205-1
GD NAS 01273838-53	F4 0561473-1	CA MD D862017-6	CL EU N 0463898-3	CL 200069369-1/71942-3.4	III C1270816-9-10
HD K5 01273838-41	F6 D63238-8/63781-1	CL F5 B73424-3	CL F2 N2 03 73292-2	CL2 CR N200000005459-1 CL2 F2 S00000062158-17	BR HG
K LA N4 S470846-7	F8 03 S62121-2.5	CL I N2	68585-31	66828-2	BU 0
K N4 PR S470846-8 K O8 TI72631-2	F12 P4	CL N 02	CL F3 N D3 70203=6	CL2 N2 PD+60247-1764405-	BD 7N66323-20-21
K4 012 ZR72172-12	12 0 70540-14	CL N3	CL HU N 0470203-13	CL2 N2 S72222-3	BR2 CD CL62362-2
K5 LU 01273838-45	MG5 01473401-1	63610-5	CL N 00 D4******70203-3	CL 2 NA 70387=4	CD CL 12
K5 D12 PR73838-34	N2 D2 T262537-4	CL N5 D269648-3-4/	CL N D4 SManage 70203-13	CL2 02 • 62035-2/65702-3/	CD CL362362-1
K5 D12 SM73838-36 K5 D12 TB73838-39	N2 \$3	CL 02 P72063-2	CL N 04 TU70203-11	CL2 D4 SN 67300-9	CL CO N2 0367179-7
K5 D12 Y73838-32	02 \$3	CL2 CR D4000000000000000000000000000000000000	CL N2 60363-5/60641-1/	CL3 N D S64070-2	CL HG73176-1
LA NA NA S470846-12 LA NAS D1273838-48	63085-7/63286-2/63460-	CL2 FA O73424-1	CL N2 0 S	CL3 N2 0 W68488-3	CL N2 D2 62300-22
LU NA5 01273838-60 N4 NA2 ZN69059-2	2/68383-4/69269-2/ 72393-1	CL 2 N3 D P60647-9	CL N2 0663716-6 CL N465760-9 CL N4 063610-4	CL3 D2 P66722-4/72517-	
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N4 RB2 ZN69059-1 N4 TL2 ZN69059-3	AG N2 D	CL2 0369768-1	CL D264987-2/68635-3	CL4 D	65152-6
NAS 012 PR73838-49	BR CL N S 62459-2 BR CL 2-60340-8-9/65613-3	CL2 05 V63139-6	CL2 N 0.63011-4/68721-35	CL6 N D2 P S 62849-41	CL 04 S ZN67416-1
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NAS D12 TM73838-58	7,8,9 BR N2 0 S63095-20/	12	CL3 D65702-1/66048-27	CR 0473314-5	CL2 N. D 67391-2
NAS 012 YB73838-59 NAS 017 S3 TH70851-13	BR N2 0269272-5	CL4 0266193-4	CL3 02	D N 5000000000000004/72-1	CL2 N U Seeseeeee64070-1
NA8 020 S4 TH70851-14 NA10 023 S5 TH70851-15	BR 03 S SE 61804-37	CL5 IR K2 N2 *** ** 61867-1	CL6 D SB73572-11	F N	CL2 D P

	38	C4770 ³⁹	40	C4H12 41	42 C4 H13 CONTINUED
C4H7 CONTINUED CL2 D2 P64827-1	CL5 N4 P361754-1	71296-7	C4 H10 CDNTINUED 3,4/73156-2	AL BR D3 SI264831-4	CL SI2
CL2 02 P 560425-25	CO K N2 08 71397-2	N60711-1/71963-5	67027-1	AL CL 0 61309-5	CL3 CR N368083-1
CL3 CO73221-1	CU N2 0467252-6/68910-	N U PB	71516 7	AL LY DA	12 N3 PD
CL3 GE D260427-2	CU N2 0667470-12	N O SN	FE3 NZ 34000000000000000000000000000000000000	AL NA DA	N D7 P267904-24
CL3 N2 D62993-19	F N 0263245-1	66931-1/68919-7/72067-	HG2 N8 S2	B BR N2	N2 D P
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D N2	F4 SI272198-2	N 0301888-//03809-//	N 02 P70928-1/73188-3	B F3 N2 S 70046-1	C4 H14
D 03 S70822-9	GE	66686-8/68738-4/69414-	N U2 P Seeses 68268-20	B P68968-3	AL B D
D2 N 0262873-2 03 062635-22	I N D S62820-2	N D4 S	N 04 P	8664004-3	B BR N272561-4
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F3 N D61361-7	N D3 P S72065-1	72471-1	69768-10//24/5-11	8P2 CI N	В П
F3 0 S62158-18	N260470-1/66311-44/	N S269655-9	N2 0.59/58-13/6380/-1.3/	BR2 CU P2 32**********************************	81061054-2/67773-10
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			N2 D4 S.64391-2/67786-37 N2 D4 S260531-63		
N D 62050-10/62921-4/	NO 0563716-1-14	no P S2 67409-13	N2 Saaaaa03328~1/6029/-4	LL Noosaaaaaaaaaaaaaaaaaaaa	CL N2 D4 TL67774-16 CL N2 P68095-3 CL N373203-2
68169-1/69645-14/70010-	N2 014 U2	03 S8	N4 NI S4	CL D4 RE S272640-14	CL2 FE N268451-2
N D S68859-5/69720-8	N2 S262575-2/65525-3	70907-4/71171-2/	N4 02	CL P	CL 4 N2 SNaaaaaaa72649-1
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70950-1/71897-10	' N4 D2.64000-26/64987-23/ 68902-2 ' N4 D467227-7	C4 H10	N6 S	CL2 HG P2 \$2 69320-5	N3 D6 P363110-6 N3 P S62849-40
71463-1 N 0466946-6/72454-6	N4 05	AG N 03 S65449-6 AL BR60134-3	N8 PD S260624-6 NA D3 P62506-7	CL2 NI 0467687-2 CL2 P2 S2 ZN69320-4	N4 P2 S2
N 04 S62511-8/63190-7 N 0564551-1	NA S	AL BR 061309-19 AL BR3 S.61448-1/63319-2	NA2 P261048-8 NI D2 S264437-1	CL3 CU N 0269407-1 CL3 N 0 V72634-1	C4 H15
N 52 60534-21/68857-3	N6 05	At I	0	CL4 GE D2 S2 66021-10	B N2 SI 70180-3
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70907-5	016 ZR470854-8	BR3 GA 0 61448-4	AS 03	I D2 P66699-7	810 CL2 S1
05 V69969-1	S68046-2	BR3 N D PB 67696-8	8 F3 N63569-5	I S8	68258-21 6 B10 D259800-1/68258-13 6 B10 S268969-4
C4 H8	S368811-2 S471004-1	BR4 HG2 N269078-6 BR4 N2 O2 SN71474-2	8 N2 02 S65602-7 B N2 0364000-9	N 02 P70819-3/72513-2, 5/73859-11	BR CL NA NI DA 70215-3
AG N 04 S	SE269823-5	BR4 S2 TI 66953-2	CL CU N	N 03 Page 200 200 70542-5	BR CL N5 D3 RH61460-2 BR CL N7 D4 RH65071-4 BR CL2 CD N4 D469299-1
B CL3 0268205-20 B D3 N266010-2	SI72401-5	CD N8 S2 60624-5	CL N2 D2 S 72361-8.13	N 05 P S 66696-27	BR CL2 CO N4 D469299-1 BR CL2 N4 D4 RH61460-1 BR2 CU N8 D465780-5
8 F3 D268205-19		CL CU N D4 S 67416-5 CL HN N D4 S 67416-4	CL 03 SI	N2 D S2	BR2 MN N8 S466644-1
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CL N D	BR2 F3 N P71296-3 BR2 D2 P69208-10	CL 04 P	N D S62125-12/69655-15 N D2	72816-1 N4 NI 0669693-1	CL N10 D3 RE60189-3
CL N U260337-3,4/ 64468-13/72067-5.6	CL GE	CL P Seesses 68032-11	N 03 Seeeeeee60148-1	NS 013 TA69154-8	CL2 CD N469703-5
CL N D3 Seesses 69720-13	CL Decee62369-6/70508-2/	CL2 GE 66016-15/70550-7	N 04 S2	0 PB	CL2 HG N8 S473394-2
CL N3 04	CL 02 Saa69272-4/70268-1	CL2 N D Page 64138-12	N 5	D SI ZN60042-1	CL2 MN N8 S4 61861-3
CL 271686-6	CL 04 30000000000000000000000000000000000	CL2 N2 U2 Seeeeee (2361-2	N2 U P***********************************	04 P2 ZN67370-2	CL2 N4 NI 0470215-2 CL2 N5 03 RH68745-2 CL2 N6 06 PD60225-4/
CL2 CU NZ 52000008955-35	CL2 RN N U3eeeee0/5/5-25	CL2 UJ Sleeseeee65824-2	N3 D S	06 PD S365933-5	CL2 N7 D4 RH65071-3
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CL2 D2 S268152-16	CL3 N D2 W69052-8	CL4 N3 P3 S2	03 P S66472-1/68247-2	S6 SI4	73771-3 CL4 04 SN67387-2
66740-3.4 CL2 S268152-11	CL3 NI 0	CL4 02 TI66953-13	04 P. 60793-2/66725-3,4/	SE6 SI466943-3	CL5 LA N259797-13
CL3 F N D P67165-2 CL3 D S861734-1	CL6 02 SB69860-3 D D63364-1/68108-1/	CL4 PT SE264438-12	05 P59853-4/61525-4/	C4 H13	CL6 N4 PD262348-2
CL3 03 P60710-13-16/ 62731-14/72071-16/	70820-3/70821-2/	CL4 S2 V 66953-1	06 P72259-6/72260-4		CL8 N4 PD PT62348~3 3 CO D N8 O1172626-4 1 CO N7 O3 S71472-1
72101-1 CL3 P63256-1,2 CL4 HG2 N269078-17	D2 N	CLA SES TT CAASO	0 0000000000000000000000000000000000000	0/0000000000000000000000000000000000000	CO NII 0268294-1
CL4 N NB 0 60060-5 CL4 02 SN 67387-6	F 03 S	CL5 N2 02 S867572-6	30********************	B10 N3 0 64871-10	CR F3 N465918-2 2 I4 N4 PD-60225-5/62348-8
CL4 S TI62808-1 CL5 IR N361867-2	F3 N P63051-1/63249-6/	CU N8 S2		BR2 N3 PD 70611-13	5 14 N4 TI63225-7 5 N4 NA D6 RH S465071-5

C4H16 ONTINUED	CS CONTINUED	C5H3 CONTINUED	46 C5 H5 CONTINUED	C5H6 CONTINUED	48 C5 H6 CONTINUED
N6 NI 04	CR K3 NS O	F NZ U400000000000/3240-8	8 N2 U S60322-11.12	AS F368967-4	/1389-8
N8 NI 03 S6 73616-1	F6 N2 D2 60720 A		D U3 5	810 CL10 66242-7	S
N9 03 S4 TL71093-1 N10 D12 U60601-2	66422-3 F9 N D-61483-1-8/67410 7	F6 N D268012-12	BR CL3 N D69341-1	BR N3 D S61660-18	C5 H7
05 S1463469-15 05 V*63139-8	F10 N2 D3	FO NO.	BR F4 0270241-19	BR2 D473488-3	AG CL4 IR N 0 66646-3
C4 H17	F14 N2 D 71 048-6	I N2 NA 7320-11	2D N2 D 50006 746067	BR2 N2 U	AS CL F3
AL B2 065507-6	I MN 05	1 0 50000000000000000000000000000000000	31,32/62529-3/	BR2 D264377-3.7	BR65225-5,7,9,11/
CL CD F N4 05 64511-3	K3 N6 112 DH 63575. A	I 03	BR N2 D2.60867-4/72220-3	BR6 0265611-1	10
CL2 N4 010 RE 72640-10	K4 016 7R2	Noooooo65418-1/69867-2/	BR 063627-5/70415-1/	CL F62680-7.8	BR CL3 F3 SI 66543-10
CO F NS 04 64511-2	016 PR4	N U4 Seeeeee63096-20,21	BR ZN	CL F5 0261898-13	BR N265213-2,3,6,8
CO N8 01172626-2 CO N8 01272626-3 N10 04 RE60189-1	SR D5	N3 D S63096-35	CL CR N2 0263774-1/	CL N3 0.64106-5/72711-28	BR N2 07************************************
C4 H18	C5 H1	N3 02 S63096-23,36	71031-1 CL CU N	64113-9	BR 0 60125-1/67802-4
B2 MG D61840-5		N7 D	CL F4 0270241-18	CL260257-7/62868-1/	64680-1/73600-1
B10 N2 0264871-3	CL2 F4 N 0 61355~15	03	CL F6 0261898-12 CL FE72084-2	CL2 F262680-4,5	BR S64919-5
BR2 CL CR N4 0 66595-3 BR2 CO F N4 0 64511-6	CL2 F7 0269415-5	C5 H4	CL N2 0.62529-1/72711-12	CL2 N3 O P60647-10	CL D260176-2.3
Dir - OL CK 144 0 E14600393-	CL3 F6 D260409-8 CL5 D.64174-1,2/65130-5/	B N3 U3 Seeeeeee69870-3	CL N2 02 S 63905-3/	CL2 N4 010 63716-9	CL N2 07 *** *** 63716-7
CL CD N4 D5 S 70783-4	CLS D264174-4 CL9 D SN66475-1	BR CL N2.59826-10/60867-	68027-40 CL N2 D3-64113-14/68404-	CL2 060257-10/60831-11 CL2 0260257-6.13.26/	CL 060831-4/60937-2/ 65600-5/67894-10
CL2 CU F N4 0 64511-5	CO N3 O6	63032-15	CL N4 02 72959-2	CL2 0363404-5	CL 0260338-6/60773-3/ 62751-1/64987-1/
CL3 CU N4 0 70783-1	F7 N2 0261362-11 F7 0359987-5	BR F N2 0 62000-11	CL Decessors 60831-20	CL 2 D4 S260157-7	CL D2 Saaaaaaaa68019-12
CU F N4 U5 Seeee 64511-4	F9 D63106-19 MN N3 D666593-5	BR N D S	CL2 FE Naccess 66949-10	CL2 S2 60157-2	CL2 F 0269418-7
C4 H19	N D3 S63096-38 D5 RB64025-1	BR N 02 S 63095-6.19 BR N 03 64610-5.13	CL2 N D	CL3 F	CL2 N D368721-17-18 CL2 N3 S68721-31
AL 82 065507-5	C5 H2	BR N 0464610-10 BR NS 064602-6	CL2 N3.62290-20/72711-25 CL2 O V64725-3	CL3 N3 0263834-9 CL3 N5 064697-13.14	CL2 0 P72082-1 CL2 02 P66698-1/66722-
BR2 CO N4 D267530-1 CL CO N7 D664506-2/	BR CL2 N 65016-11	BR2 CL665613-2	CL3 NO W68488-2 CL3 N2 D269617-4.5	CL4 CS IR N D 66646-7	CL364179-13/70638-3/
69159-1 CL CO N7 0764506-1	BR N 04 61546-3	BR2 0472708-6 BR2 070415-2	CL3 N2 03 63834-3	CL4 07 S2 60309-1	CL3 N2 D69132-14
CL2 CO N5 01462614-5 CL3 CD N5 0871037-1	BR2 CL N 0	CL F N2 S.62323-1/67632-	CL3 N3 U P60647-7 CL3 N3 D2 P60647-5 CL3 O60831-12/66048-1.	CL4 S64919-10	CL3 0-60146-8/64670-2,4/
CL3 CR N3 015 68083-2	BR2 F7 N 0	CL F2 N 0 61355-7	2.3	D2 *** ** * * * * * * 72708-3,4	CL4 CS IR N D66646-4
C4 H20	BR3 N D66791-6	CL N 03 S72351-4	CL3 TI64327-1	D4 0 S73488-5	CL4 IR N O RB 66646-5
	CL F4 N 0 73440-13 CL F5 64254-7	CL N S	CL4 N2 P71297-2.7 CL5 CS PT65430-3	D4 S	CU N 0571339-1 D67381-1,2/73571-5
B10 N6 64871-15	CL F6 03 P67888-6 CL F7 N2 0261362-2	CL2 CU N4 S 70992-12	CL6 N2 D SB 62529-2	F N3 0 S 67194-4	73338-2
CL2 CO N5 D9 67530-4	CL N7	15	CD F6 P264737-1	F3 N 62049-2,3	D3 D2 62635-24
CL2 CD N5 D12 S. 70562-11	CL2 F4 D273440-11 CL2 N2 D.60686-6/69863-2 CL2 D S264174-3	CL2 N2 D64106-3/70973-	F N2 D62000-9/62323-13	F3 N 0271499-6/72105-7 F4 0269713-2	F N2 D2 70442-5
CL2 N4 02 PT 72541-3.5	CL2 02	CL2 N2 D S 62000-10	2	F4 03.70241-6.10/71499-3	F 0362297-8
CL4 N4 D2 PT272541-4	CL4 065130-1.8/67325-1	CL2 0	F3 N2 D263233-1 F3 D S70170-1	F5 N 04	F3 02
C4 H21	CD N2 D3 Saaaaaaa66593-3	CL3 N D2******72934-1 CL3 N3 D S2*65842-96*96	F3 04 64254-6	F6 0	F4 N 0270241-7
B10 N60241-2/73190-3.5	F3 N 0261078-3	CL4 D65130-2	F4 N D4 64340-1/70368-2	F6 03 70269-3	F5 N2 S
CL 2 NS DA TI 62257-7	F3 N3 0263648-1.2 F4 N263648-6 F5 N 0466805-16	CLS Nanananana62993-25	F564075-1	HF2 D1265421~2	F6 0 SB/p73572-6
CL3 CD N5 01367530-5	E6	D2 D4 · · · · · · · · · 67116-1 · 4 D4 · · · · · · · · · 72708-1 · 2	F5 N2 D373292-3	LI N 65249-16	F6 03 P69250-2
	F6 03	DA D264729-4-5	F6 N 02 61081-1/62957-	N2 * * * 60576-15/68632-15/	I N2 *** * * * * 69222~34 * 35
BR2 CO N5 02 67723-12	F7 N D5	F2 N4 02 · · · · · · · · · · · · 63648-3	F6 N D3*******70368-9	63096-13/65083-2/	N67693-30,36
CL2 CO N5 01162614-6	F8 D	F3 N D3	F6 0 P	71561-8 N2 D S2******63588~10	64397-1/67656-12 _*
CO N7 08******67723-9	F9 N 0 71316-12		F9 N2 D	62939-2/63029-6+8/	N D S *** 68956-1/73000-1
C4 H27 B10 N71035-5	K N3 0273684-2	F6 N4 U71708-1	72772-4	4/66351~4/66549~13/	9/68859-6 N 0260799-1/61988-14/
B10 N	N267544-12	69717-8	99225-1+35/12/11-	72220-1	71452-6.7.11.12/72764-1
H58 CL2 P3 RH64416-4	DE	F6 D6 P2 61360-4/68257-4	I 0262650-7	N2 02 S++60822-20/62280- 2/63096-2/68980-2/	N UZ 3Z= 0 = 0 = 0 = 0 0 3 3 0 0 - 0
C5	C5 H3	F8 D	MN 04 S	69194-5/69272-1/71164-3 N2 D2 S266218-1	N 02 S5
AG2 CL N5 PT 70859-2	BR N2 0473240-10		N 0.64131-14,17/71240-6/	0/70973-10	4/71935-59/73670-1
AS F15 N270891-6 B5 F15 FE N6 NA2 O	BR N2 S63095-5 BR N4 U268668-11	N2 67544-16/71240-26	N 02.60979-1/64184-1.13/	N2 03 S.64106-1/68027-38	N 0470597-11
BA 0560328-2	BR2 CL2 HG N 0 66927-1	59811-4/59853-3/	N D2 S2-63588-12/64990-1	N2 05 . 66253-2/66999-11:	N2 D2 P66669-2
BR F768865-8	BR2 N D	N2 U200000000000000000000000000000000000	N 02 5367443-3 N 0364610-6/65987-4	12 N2 S60569-1/61832-28/	N360164-5.6/61852-6/ 62865-29/63074-1/
BR MN 05 65497-3	BR3 N2 60867-38	NS 03***81825=3184802=11	N 03 52 63001-2/72351-5	65372=2/69505=5	N3 Dana-61852-4/61880-5/
3R2 CL4 0.64175-2/67326-	CL N2 02	70721-7/71242-5	N 05	N4 0 63634-10/68902-14	27/71240-4 N3 D S50569-5/60822-6
BR2 F668865-9.10 BR2 F9 N D67410-1	CL N2 0368518-5.6 CL N2 0473240-9	N2 D4 S S S S S S S S S S S S S S S S S S	N3 D61276-2/64735-5/	N4 03	22/63096-26/69375-
3R3 GE OS RE64329-9	CL N4 0 07864-29	N4 U B9212-15/10100 1/	N3 D2 S63096-37	N6 a a a a a 61 333-4/61772-5/	23/63863-5/64106-
BR6 CL267893-2	CL 02 ***********************************	N4 U 300000000000000000000000000000000000	W7 03 C 63006-34	N6 D	65830-10/67015-3-4-7/
CL F5 D 68589-7	CL2 F N2 02 S 67632-8	70100-2	70000 5477040 17	N6 CA 70975-1	73405-6
CL F9 0	CL2 N 0271939-1	N4 S2	N3 S63096-25	N6 S2	3/64106-17/68027-
CL K2 N5 PT70859-1 CL2 F2 D273440-2	60687-4	N6 D2 68302-5	69618-1	060125-9.13/60831-15/	N3 0360903-1/63522-2.
CL2 F8	CL2 N3 D2 S67329-17	D S	67974-1/68302-4 N5 0262842-2/72969-3/	65887-2/70110-1 D Seeeee61680-1/73691-3	N3 03 S60250-1 N3 0460903-2/70875-2
CL2 F9 N D.61483-2.3.4.9 CL3 F6 N60409-13 CL3 F6 D P67888-5	CL3 F6 N2 *** ** ** * * * * * * * * * * * * *	02.4846644	73457-12 N5 S67864-19.20.27/	O S2	N3 D963716-8
CL3 F6 D P67888-5 CL3 F766422-5 CL3 F971316-7	CL3 N2 S.67632-1/71939-3		N7 D	69810-1/71452-1,9	N3 S60569-4/69375-12/ 71692-6 N3 S263095-9
CL3 GE MN 05 64328-10	CL4 N D	AG N2 0266351-42	CE US 67095-5/64046-	69810-5/71389-1	N3 S263095-9 N568302-11 N5 068302-12/73300-2
CL4 F6 02 P267688-4 CL4 N267544-22 CL4 0261343-1 CL5 N62993-13/71934-1	CTP DS MS O 200005252 FF	No one			
CL5 N62993-13/71934-1	F N2 D2	J. T. ILL DESCRIPTION OF J.			

				63	54
C5H7 CONTINUED	C5 H8 CONTINUED	C5H9 CONTINUED	52 C5 H10 CONTINUED	C5H11 CONTINUED	CS H12 CONTINUED
62290-1/69212-33	N4 0 S	70317-5770560-1771167-	W 03 P 67004-37	N	N2 02 S3 71946-17
N5 04	N4 0259837-6/65634-2/	M fi 200000000000000000000000000000000000	NO 50470-3 5/66520-7/	70714-72	N2 D3 S 60531-31.59/
UZ N 73160-9	73300-4/73720-12	64987-10767365-14		70714-81/72428-1	N2 DA S261354-30
	N6 0 62266-1	69833-15.18/71277-1/	N2 059965-2/65235-3/ 66356-35/69082-5/	61822-4/61888-3/	N2 S
62841-1/63460-	N6 5-67864-15-18/68530-1	N 02 20005152-13703130-1		7 6 /67152-1 /67516-1/	N2 SI70182-3
68042-15,16/73571-4	63207-2/66324-11/ 67243-3/68482-3/68704-	N 0360656-1/61099-1/ 62177-41/66056-3/	72924-1 N2 0 S-62125-13/71046-3/ 71856-3 N2 0 S26877-10	38/69833-10.12.13/	N4 0263611-9/66961-43/
AS F363238-7	0 5.63717-1,4,5//0113-1	142/10/14-02/12/03-1/	N2 D S2	72067-1/72287-1 N D2 S61888-5/65179-5/	NA SE2
B10 CL1066242-9	2	73697-14	71452-4/72474-6/73493-	N 0362125-1/63500-12/	N8 D5 S2 U 70370-4
BR CL 0273849-3.4	0259917-1,6,12,18/	N 0461888-8/62734-21/ 65719-1/66946-7/	10 N2 D2 S66877-11/68551- 15/70714-34 N2 D2 S271540-6	64728-4/64763-1/64987-	0 S66503-2/73476-3
BR CL361053-3 BR D362635-26	61982-23.25/61989-2/ 62752-6/*62756-1/62764-	72333-3 * N 04 \$63190-8	15/70714-34 N2 D2 \$271540-6	4/66320-7/66321-6+// 67332-8/72650-4	0 S2
			N2 D363404-6/64763-14/ 66877-8/72461-7/ 73519-8		0262764-4/64158-4/
BR N 04	67379-4/67606-1,4,7/				
BR2 GE65221-11		M2 D2 D C	N2 04 S	N 05 See 62821-3/68//0-1	(13000000000000000000000000000000000000
BR2 0260767-3,4	4/72841-1/73040-3/	N2 DA D	N2 S60080-1/67186-1/ 68318-4/71856-5 N2 S265525-4.12/68955-	2.3	03 S SI
CD N4 0 571473-12 CL F 068254-3		60600-1	40	66053-22/68955-20/	04 S68241-2/70102-3,5 04 S2.61223-1,2/68656-10
CL I N4 S 69222-42	69445~4.7.16/		N3 04 P72946-4 N3 07 P63049-3 N460164-19-20		04 SE 71632-1.2
CL Nessessess61712-1	70685-9	N3 U2 5.62659-3.5771046-	N4 063021-3/63074-5/ 70714-79	N SE. 68849-3.9.13.17.21	O7 Seesessess 70571-11
CI N 00 (0330 1 0/	4 C C C A - 1 /4 9 A C O - 1	64366-13	N4 D268902-4/70878-3/ 73493-14	N3 U	Jasoccoccoccccc04712-0
			N4 04		
CI DR D. 66600-1-7-5-7-0-	DA S6	22/67625-3	NS D2 P S263610-8 N6 D465657-1	ND 0 U 149-1	
CL DA D 66600-10-22-23-	71128-1/72200-1	65967-1-2/68824-3/	N6 05		
CL 2 70679-7/70916-7/	C	NS 02	70508-4/72481-1.2/	N7 O	AL 0 66149-4
CL 2 E N D 73160-0	71461-1	M7 D 72578-1/73300-6	73754-1 0 S60106-2/61278-3/	N11 71598-6	B F4 52
CL2 F2 S 62158-21.23 CL2 GE 61284-3,5/65221- 10/66806-4/70550-8		N11 0670745-1	68677~1 0 \$4***********64570~1	02 P S2 • • • • • • 67409-14	BE D D 71032-2
CL 2 Dana 60146-7/60778-4/		02 P	0 \$172401-4 0262750-4/62764-1/	04 P59853-2/66695-1/	CL2 Nessessesses72381-3
69778-2/70638-4/71921-	8 0262412-25	04 N73160-8	70193-1/72028-5/	04 P S	CL6 0 S SB
CL2 02.60406-1/64179-10/	BR60260-1.2	72730-8	02 5 60959-17/70685-6	05 P62727-2	F3 N P71296-4,5
CL2 03	BR CL3 N 0 72305-2 BR D2 62635-17.20	T70606-1,2,3,4	63737-1/64658-17/ 64749-11/67683-3/68635-	C5 H1264891-3	I N2 063825-11 I2 N63966-3
CL2 SI61090-2	BR N2 04	C5 H1064891-4/ 72871-1	03 570822-10,14/72873-	AU CL3 SE2 64438-13	N D S-62125-10/64790-28/
Ct 3 December - 64670-5	BR 0 S63717-2 BR 0260767-5.6/72213-9	AG N Q S 64590-8	03 \$260517-3	B LI68163-2	N D S160663-5/70630-26
CL3 D2 Passassas62726-1	BR SN72077-3	B BR3 02 68205-13	03 SE62018-7 0460308-6/63227-8/ 64749-3/64987-3/	B N 04 64000-2	N 03 S
CL4 IR N 0 66646-1	BR3 HG N2 S 71046-8	B F3 02 68205-17	65947-2/66056-4/71607-1 04 P2 S265362-1	8 NA	N D4 S 64360-1
CL4 S1 61090-1	71942-1,2,6,7	BR CL63185-4	04 S260517-4 0563399-15.16	BR N D SI 60663-3	N 06 P2 67904-20
CL6 N P	CL LI N 060602-25 CL N 05 P72592-5	BR N D69440-7 BR260260-3	05 S72269-5 0663399-11.12.13.14	BR 03 P	N S60534-24.25 N S269655-8
CS N7 D4 S3 U 70370-8	CL N2 04 64978-3	BR2 0 59759-3/65235-1/	06 P2 S265364-4 06 S68770-3	BR2 N2 PB S 64409-12	N2 02 P.66695-6/70928-13
D N 0 72690-1	CL N2 S 71046-5	BR3 N6 03 68406-6	Seeeeeeeeeeeeeeeeee	BR4 SE2 TE 64438-19	N2 D4 P66704-5
D2 N266529-8	CL D60831-2/64669-1/	CL F 0 69418-6	\$366205-3 \$571004-2	CL N367868-1	N3 S2
D2 0262635-18	CL D S.61278-2/63717-3.6	CL F3 P	C5 H11	CL 0 P S 66739-12,17	N5 0270707-1
04 02 73488-2	66390-1/68666-1,2/	63685-1/64456-1	AG S64595-9 AL CL2 O60588-5	CL 03 P.62506-3/66779-10	O P S2
F N 0260904-1-3	70508-1/70749-1/72051-	CL N O S 69720-10	8 F4 0270571-5 8 N2 0467178-2	CL 04 P72071-8	67176-11,12
F N3 G2 S 67194-3	CL 02 S.68677-5/69720-12	CL N 02 PT 70490-2	8 0373834-1 8373544-2.3	CL2 N2 PT S 64409-13	03 P 60764-1/69121-2
F2 0 70402-11	CL 0368721-8/72051+9/	CL N 03 S 69720-3	3A 04 P	CL2 08 P2 65364-2	04 Page 63651-3/67587-1/
F2 04 P2 \$265364-24 F3 N63238-6	CL 0460309-6 CL PB72887-4	CL D2 P S267409-15 CL D3 P60130-1.3/	BR LI N 0261668-3	CL4 D28 PA265061-10 CL4 PT SE264438-11	D4 P S267409-5 D5 P59853-7/61525-7/
F3 N 061360-3/73158-9 F3 N 02 S73682-1	CL S.68677-2,3/73626-1,3 CL S263757-1	60530-1/66701-1.3. 15.17	BR LI N 0360602-30 BR MG68233-2	CL4 SE2 SN64438-17 CL4 SE2 TI64438-3	72259-3/72260-3 06 Passassassass61525-6
F3 02 P69251-3 F6 0 SI60311-2	CL SI 72887-1 CL SN 72887-3	CL D3 P S66701-11 CL2 CU N6 O2 70992-7	BR 0264431-3 BR 02 S65662-32.43	CL4 SE2 V64438-5 CL6 FE2 SE264438-7	P S264826-1 SB61051-9
GE 065221-19	CL2 N NI 0 63441-1	CL2 N D2 P 64851-5.6	BR S65662-16.18 CL70920-2	CL6 N D2 SB 69064-8	C5 H14
I N D63904-15	CL2 02 P *** ** 66695-3	CL2 N2 D2 S 72361-6	CL CU N69063-10 CL HG N2 0260445-1 CL MG68233-1	CO N3 D5 70924-8-9	AS N3 D2 69510 1
I N362865-34/70465-3/	CL3 F N O 72305-3	CL2 B2	CL N2 062284-54-55/	F2 N Passassas 71296-2	B 02 P 73540-2
I N3 06 705 . 9-1	8/70550~3	CL3 NB D3 68406-5	CL N2 02 S72361-12 CL N4 0270878-1	I N Sanasaaaaa63945-27	R2 E8 S2 45000 1
N DB S SC 70855-5	CL3 N3 02 P72946-2	CL3 03 P. 62694-1/62731-	CL 062369-7.8/71658-15 CL 02 S69760-7	I N SE	BC 0 71070 1
05213-4,9/67868-5 N2 061104-3/62939-3/	CL4 N D	CL4 D2 P2.66779-4/73478-	66740-5.6	MG 072195-1,4.6	BR2 SI264617-3
70191-2/70714-58/72434-	CL4 03 P62731-22	CL4 027 PA2	CL2 D P	N 02 P66713-1/68268-3/	CL N2 D P 61561-1
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			CL2 P 52		
N2 0359838-6/66320-22/	F N2 0370442-8	F2 U3 43399-1 4	CL3 GE S170523-4	N 04 P S72065-9	N 05 P67904-26
70502-1/71352-3/72461-8	F 112	F3 02 P 60251-7.0	CLB U S SB	N 06 P	70195-5/71762-2/
N2 03 S2 60704-6	F 03/0009-1:3//2058-1	F3 U3 P	2	N259965-10.11/66031-7/	N2 D64763-2/65839-6
N2 D4 Seeses 69794-3-5	F3 N2 S3	F4 SN	D 0	2.8/71390-2/72475-13.	N3 02 P S71901-2
N2 0565523-1/66999-2/ 69794-2	F6 N P263249-8	HG D360174-3	F D3 S	N2 0 • • • 63825-2/65753-15/	N4 S
N2 S71032-1 3	7 0 60010-7	1 1 32 0 0 0 0 0 0 0 0 0 0 0	E6 W3 D0	73686-9	D SN
NA NI O S71473-3	N 061708-7/61979-1/	' N 0 · · · · · · · · · · · 62533-8	I MG	71658-1/72474-2	D3 S SI73059-6 P273478-8
N4 NI D 5	5/66628-1/67693-29.35/	N D2 P S	I N2 D	N2 D2 S68370-15 N2 D2 S2.60531-64/68551-	PB73175-1 S SI64826-7

C5H14 SS CONTINUED	56	C6H2 57 CONTINUED	58	59	60
S SN 64826-5	BR F4 I	BR2 D4 S	B 57 57 H	BR CL2 S61645-2.5	10 /63096-31/
C5 H15	BR F4 N 0263894-10	BR3 N S261645-16	BA CO N 010 63151-2	BR FE 03	N3 D3
AS S1 66471-3	BR2 F6	CL F9 02	BR CL2 N S66720-12	BR N2 60276-4/60940-22/	N3 05 S63096-19 / N3 07 S61486-1
B N4 70186-4	RRA F2	CL N3 U4	BR N U264030-2	BR N2 02 71121-4	69771-1
BR N4	BR4 D	CL2 N2 0.73064-4/60500-2	DK N3***62080-1/62866-2/	BR N2 U362769-8/70547-	NS U2 ** * 85634-1/6/621-1/
CL 0 SI273663-1	CL D573565-2 CL 06 RE66178-15	CL2 N2 U3 Seee 66720-23	72424-11	BR 0268059-1	N5 S62275-21
F N3 P70402-7	CL2 F4 D2	CL2 U4	BR2 FE 03	BR 03 SE68741-4	NA3 07 P273706-4
I N4	CL2 F6 December 73463-7	CL3 N D S66720-22 CL3 N D4 S63019-3	BR2 0262034-1	CL F N	02 SI
N2 02 P61561-3	CL2 F6 SI63031-1 CL2 F868310-2,3 CL473464-2	CI A 61070 A	8R3 GE I	CL F3 N 02 72105-4	07 SC70204-3
C5 H16	CL4 F8	CL4 N2 02 S 66720-18 CL4 S 61758-10,11,12	CD 02	CL F6 0261539-2	C6 H661687-1/
01000001-1/05/05-1/	CL5 LU	CL6 0362544-2 CL13 02 P72101-2	CL F3 N2 a a a a a a a 61815-14	CL FE 03	2 68922-1/68962-1/ 3 73624-1
B10 CL2 SI	CL6 0370574-8 CO CU K N663530-11 CO FE K N663530-1	CU 04**************************	CL HG N3 D62080-13	CL N D P 69254-8	3
810 0262717-3/68256-1,	CO LA N6	F5 02 P.65458-4/73859-12	CL N362080-3/62866-3.	Cl N2 Полодоля 71744~19	AG N5 D5 Saaraa 69949-2
3771303-15 BR CL CR N5 S66595-4	CD2 K N6	F1066270-2/69714-2 F10 N465614-4-5-9	CL N3 S	CL N2 D2 S60927-3-4/	AL D9
BR4 N2 PB67696-14	CU F6	F10 02	CL2 F N 02 S 61826-2 CL2 F P 64126-9	CL N2 0363032-3/67175- 3/70547-1.10.13	B BR N2 S69870-4 B N3 02 S69870-2
CL CU N4 0770019-4 CL CO N6 D6 S71016-4	D3 MN 0572892-1 D5 F73565-3	F12 D2	CL2 F7 I69415-1 CL2 N2 0.67022-7/73831-4	CL N4 02 00 00 062174-3	BA N 04 P70916-3 B BR CL N263032-17
71365-4 CL2 CO N572301-3	D6 D0000000000073339-2 D7 N000000000073565-1 F3 MN D7 S00000071072-1	N4 03	63032-25/72384-1 CL2 N2 D2 Sa66720-15a16a	CL D Sassassas63397-5-5	BR I N2 0269222-18
CL2 CO N5 O4 S69298-3 CL2 CO N5 S69298-2	F5 BR2 P73591-2 F5 12 P73591-3 F667559-1/68522-1/	N6 03	17 CL2 N2 D4 S63019-4	65709-2 CL 03 SE68741-3	BR N 0 63549-7/71154-17 3 BR N D 5 69771-19-26
66595-5 CL2 CU N460190-5	73463-1 F6 S64350-2 F7 P73591-4	C6 H3	CL2 02 TI72883-10.12 CL2 0362210-16	CL2 F N2 S67632-6 CL2 F4 N D268012-11	BR N3 D S62553-11
CL4 CU2 N460190-7 CO N5 O3 S73646-1	F8 N2 0268310-1	B F4 N4 S69168-5.6.7.8 BR CL HG N362080-12	CL3 F3 0373477-13 CL3 N71923-1	CL2 No	BR2 N2 NI
	F8 0	BR F4 N2.65595-4/67451-7	CL3 P64126-8	CL2 P S2 72407-13	
C5 H17	F10 N2 0 61362-4,5	BR 0361546-7	CL6 S73510-11 CL7 F O P SB73413-1	CL3 N265017-4	BR3 SB72283-2 BR4 N2 S2 TI66953-18
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N4 P59911~3		BR2 CL3 0267326-7 BR2 F61252-33	CU 02	CL4 N O P267051-1	CL D3 066962-9 CL F N2 O2 S67632-11
C5 H18	F16 N2 02.67233-1/68409-	BR2 N D S 66720-21	D N362866-6 D2 N2 D269846-4 D3 N.68135-1.2.3/70835-2	CLS 0 S 73510-5.13	
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CLA NA PT 60190-13	FE MD3 N6 0759798-3 FE MD4 N6 01059798-2 FE MD6 N6 01659798-1	CL FE 0465182-1 CL N272351-1	F2 0	ER 0770204-2	CL N3 D263032-4 CL N3 D4 S71051-1
C5 H19	FE N6 TL370359-4	CL N2 06 71524 - 5 - 6	F3 N5	F 02 Second 72679-1	CL2 F2 Onnana66539-1.5
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86 N6	N6 NA4 RE62010-2 ND2 01270190-1	CL3 F2 N261651-1 CL3 F6 D260409-11/	F12 N2 U2-6/233-2/68409-	F5 05	
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C5 H21 CL C0 N7 0664507-2		CLA N. D	MG D264556-2/67544-10:13	F6 N D4	3 CL2 0 • • 70682 - 6 • 7/72199 - 1 3 CL2 02 • • • • • • • 67661 - 1 • 3
CL3 CD N564507-1	AS F1263238-3	CL8 N D	N2 0267712-2/71240~23/	F8 N D2-62957-13/73292-9	CL2 02 S70682-14 2 CL2 0373531-4 5 CL2 0462210-17.19/
CL2 CO N5 01261886-2.3	BR2 F364843-1 BR4 N D369173-3.6	D N2 S69168-9-10-11-12	N2 D3 Seeeeeee61243-2	F9 0	5 CL2 S
	CL F673463-9	DZ N UZ		FF N D6	CL3 N 0266048-16-17/
C5 H23	CL 2 F9 60869-1	F2 N 06 S264349-1	N2 07	12 0 PH63481-	C (1 4 60257 - 29/62718 - 2
B10 N60241-3/73190-4.6 CL2 CD NB D262350-5.6	CL3 F N 0261758-1 CL3 F8 D2.66422-1/72510-	F3 N2 D363648-4+5	N4 D362066-1/65382-1/	LI2 Passasse69473-1/70570-17	7 CL4 N2 S2 TI66953-17
C5 H24	CL4 F	F4 I N267451-8	68321-3/69619-4	73163-9	CL4 N5 P362746-7.8.9/ 68970-4 CL4 Q60257-14 CL4 Q.S73510-12
C5 H25	CL5 S	F671340~13	9,10	69923-6/72277-2 N 0360521-2/62219-15	CL6 GA2*60918-1
B9 N2 S59906-2	D5 D64253-9/67451-9/	F7 N2 O	N4 S	1 /674 71-5 / 71 240-12-14	CL6 03
C6	F5 0	F960869-2/71969-2	67956-5+6	N 04 S73163-1/73712-1	B CR N 06
AG2 FE N6 TL	F9 03 71969-4	F10 N 0 - 61360-5/66744-7	03.62219-3/70540-3.10.11	N 06 S69763-9	9 CU N4
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AS F18 N2 P264028-3	C6 H273464-5,6	MN 05 S	C6 H5	68509-1/70465-2/71657-9	D2 04
BI CS2 LI NG S6 - 69279-3	B CL3 F4 N271923-4 BR F4 N63894-9/65623-2	N 04 S	AS CL N	N3 D S.61660-1/62659-19	F N 02 S 72679-4
BI K N6 RB2 S6 62944-6	BR F7 D4	N5 0 62874-2+3	812 8R11 CS2 067533-15	N3 D \$263096-10.29	9 F N3 0260525_13/61302_8
BI N6 NA RB2 S662944-5	BR2 0470723-3	ND 06 S63886-1	6: CLZ************************	02 0444 0V230 27 0228 0V	- F3 N D272105-3

61	62	C6H7 63 CONTINUED	64 C6 H8 CONTINUED	C6H9 CONTINUED	C6 H10 CONTINUED
F3 N3	62 C6 H7 CONTINUED BR N2 5	N3 N3 20003232-1010A111-	64098-3/64384-4/	73511-5	ALZ K 010 65013-11
F5 N 04 72157-4	BR2 CD No71026-42,45	N3 04.63522-18/67864-31/	N2 N1 S267680-17	CL 0468721-23/71575-3	AU2 CL2
F6 066580-2	70787~2	N3 D4 Seesesso /1051-8+9	(00330-370-1471340-	7/73626-14	B10 CL10 66242-1
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F6 0361539-3	CD CL2 N71026-32,35	69197-1	05083-1768420-0	CL2 N3 02 ENGERGE 1	BR 1 N2
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F7 N 03	CL GE	N5 02.63592-16/63610-12/ 65634-8.9	1/65017-2/65039-5/	CL 3 D. 66048-5.6.7/73222-	BR N362865-39 BR N3 D3 S63074-4
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I2 N2 NI	CL N2 03 S	U3 P	73067-20 H2 D3 C 64152-1765380-6	CL6 O SB73572-13	CL F3 N 04 Page 59767-2
I3 N2 P S68060-23	CL N4 D260873-22/ 63649-10/69196-18/	07 Y72174-3		CL9 N3 RE373197-6	CL LA 010 72564-5
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71240-10/71744-12/ 73129-1				F 04	
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63005-1/63549-2.3.	CL2 N D	BI N8 NA S6	70662-3 N4 0261332-10/65393-2	F6 N2 P363050-8	10,11,17,18,19
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12,13/72370-31/73831-2	CL3 0372369-1/73295-1/	BR N3 02 64069-10	71691-3,7/71959-	I N2 D5 S67500-13 I N3 D5 P64394-1	CL2 060257-8,33/67894-
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19,21,22	CL4 N2 O P71297-18.19 CL4 N2 P71297-3.4.8.9 CL4 N2 S SB68060-10	BR2 N2 D72434-4	N6 D2 S2 72353-16	65639-15/67679-3/68433- 1/68644-7/69765-5/	CL2 S64919-7.8
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N2 5	D D 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	BR4 D	N8 0672353-10-12	N O S61353-1/62059-17/	CL3 N 03 S68585-22 CL3 02 P.62726-2/72519-1
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1/71657-2 N4 066634-8/69212-5	F N261651-3	CL CU N3 02 68793-2	61914-1/62841-5.11/	N D S2.68859-1.2/71223-1 N D260165-1/60363-5/	CL5 03 P72071-14
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N4 D2 S+65366-36/69949-1	F N2 S 62323-4.10	CL N D3 S 70831-1.2	73105-5		CL6 N 02 S SB 60147-7
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N4 05	F5 D4 S69713-7 F6 N63238-5	27 CL N3 0.64109-14/72711-2	5/69816-2/70715-2/ 72298-1/72352-3/73099-	N 02 S69194-7 N 0360979-5/62177-51/	CU 0672638-5/73637-2 D N PB64734-2,7
N4 S 62275-28/63096-27/		CL2.62868-2,3,4,5/69422-	02 TE73509-4	66197-5/67375-13/71107-	
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NI 0667570-2 D60607-5/68923-1/	I2 N	CL2 N3 02 P60647-12 CL2 N3 03 P60647-6	62528-2/63085-5/ 63460-3/70320-1/71389-	N 0564530~2,9,10,14/ 71550-2	F3 05 P70411-1 F4 N 04 P59767-1
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61271-1,3/65418-2/	68962-3/73037-2	73222-5	05 65714-2/65848-4	N S266216-1/68956-4/	F6 0 SI59893-1/60311-1 F6 0 SN59893-3
73056-6	N D 60954-1/62219-4/	60309-12/60347-5	D669878-8/73081-1	68957-1 N2 NB 06	E6 SN 66075-4
D2 5E * * * 64966-2//3691-10	67984-6/71239-6/72331-	CL2 B2 ZN 73354-2	Seeeee64672-1/71460-20	69667-22/73467-12	GE 12
0360607-4/62219-2/	3/73675-4 N O S69771-18/71561-6	CL2 0362000-2 CL2 0464551-33	S368332-41 SE64672-3	N3 0 • • • 60536-22/61141-3/	HG D4
03 SE66881-1	N 0 5268859-3 N 0260979-2/61693-3/	CL2 S 64919-2/69593-4 CL3 N 02 66048-18	TE64672-5	70000-1/71649-9/71827- 1/72711-1/72772-1	I N362865-36.37.38.40/ 67586-18/69222-30
0460607-9/65987-1/ 67379-7/68659-2/	63229-1/63684-1/ 64184-2.5.14.17/64555-	CL3 N 0465611-9 CL3 06 RH S68775-1	C6 H9	N3 0 S60822-23/65836-1 N3 0260164-11,13/	I N3 063029-2 I2 N2 NI61224-4
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RE S6	N 03***62655=2/64610=11/	CD N2 S267680-16	99 CL3 N G2 60341-3	13,14,45/63978-1/65166-	N2 0 S63807-8.13/
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56 W ***********************************	N 03 Sassassas69763-11	02 N4 61207-7	BR N2 U2	N3 S67175-8/69375-13/	N2 02 • • • 60304-2/63807-9/
CO 117	N DA60530-8/60610-7/	D2 U200000000000000000000000000000000000	3R U2 63445-6/64374-7/	N3 S2	18/71107-5/71949-1/
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					NZ 0360709-2/66320-19. 20/66321-16,22/ 67090-7/67332-10/70502- 5/70824-3/72221-3
dR GE70075-9	N363408-5/65249-3/	F6 N2 0270269-10	CL62619-1/62868-6/	N5 04 S71051-7 N5 0661617-1/70875-8	N2 03 S.60532-2/69794-4/ 73821-4
3R I N3 0 69222-17 3R N2 62769-9/68428-10/	N3 061276-3/63005-2/	F6 03	70105-1/72500-1 CL CU N3 D267179-10/	N7 0371960-5 ND 0665330-8	N2 03 S269646-9 N2 04.60760-3,4/63334-6/
70547-3.7 3R N2 060867-28/62769-	70661-6/71561-16/71854-	GE	CL HG 073176-4	06 PR65330-7	64530-1/65187-2/ 67685-29/68593-10/
541-4712111-	N3 02-60873-10-11-15-16/	I N DA	CL N2	C6 H1060142-1.3/	69794-1/72012-6.7 N2 0562984-6/62985-8/
16	63634-7/69521-1	1 N3 02 · · · · · · · 69222-19	CL N2 02+62300-21/66534-	61703-7/62841-2/	64061-1.3/64530- 12/66999-3/68873-1 N2 05 Seeeeeee73821-7
BR N2 U2****60867-2*17/ 63032-16/66312-5/	N3 D2 S.63096-40/67175-5 N3 D2 S2.662280-7/65796-	I4 N2 SN68060-16 I4 SE263312-1	CL N2 D2 S	67890~5/68042-14/ 73571-6	N2 U5 Seeeeeeee73821-7 N2 U6eeee66253-1/70874-6 N2 U16 S2 SC2eee59796-6
					N2 S263807-17/65525-6/

C6H10 CONTINUED	C6 H11 CONTINUED	C6H11 CONTINUED	70 C6 H12 CONTINUED	C6H13 CONTINUED	72
N3 0267588-1	CL + HG 0 66357-8 CL N2 0 66357-8	0.00	WE 0300005311-1104108-31	5//0/14-/3//0918-//	F UZ Passossess 03090-55
NJ US P Sananan 63610-10	CI N2 D2		no neessessessesses	3//3029-1	F2 N P Seecocococ/1003-1
				N U 53	F5 D Possessesses63159-1
72269-4/72816-13/73087- 3	65152-7/68810-4/ 70141-1	08 P S263190-6	50321-10617772461-	13/61317-3/61822-	GE 0572523-5
N4 Dasss60065-1/61332-7/	CL D261649-4/63720 7/	09 P ZN66593-11	N2 04 S2	2/61888-4/62834-3/ 63344-1/64560-5/64739-	I N 063825-14 I N S63945-26
70991-11/71052-3 NA 02-62570-7-11/65303-	64551-31/66390-2. 6/68475-3/68721-7/	62748-1-2/			
4/67336-49/70662- 1/70680-16	69825-4,5/70508-3/ 70749-2/72051-8/72213-	69443-7/72869-1/	N2 D6 S65868-4	11.19/70831-6/73702-10	I2 N2 S62576-1 I2 N2 S262576-2
N4 02 S369794-9	5/73785-3 CL 02 \$269445-2 CL 0364640-1/64975-11/	AG P EA	72442-1	698544	I4 N2 D2 SN71474-5
N4 D3 S2 69794-8	69721-7	102 CK N4 D405345-1	NJ U6 P369578-1	62834-5/62855-9/	LI N70223-2
67470-9	CI DA S 66656 5	vc www	72616-8	9/66320-10/69401-2/	N 00000000000062533-5
N4 D6 70067-4	CL Sansa-73626-4-6-10-12	B CL 3 02	N4 U5 52 U	10/73811-4	6,8,9
N4 0870874-9	CL 2 N D S 68874 1	0 00 03	U·····60945-2/61016-4,5/	69211-2	N D3 P.68268-24/72441-2,
N6 69375-3	CI 2 N 7N	B F3 UZ	63390-1/63792-2/64076-	62429-8/63006-3/	N D4 P S72065-11
N6 02 72580-10	67407-3	80 Cl (3105 0 0	00431-3/09576-2/70506-	08005-1/08903-10/09414-	12//2103-1
	CL2 U P S2******66811-24	BR FE N2 S471094-5	0 S	N 04 S63152-6/73438-4	N259965-12.13.14/
N8 71659-12	68331-6	BD2 HC N2 60070 10 10	U260005-1/61135-1/	N 0564104-6	66356-1/66469-13/66998-
NI 68641-12 0 59933-8/60134-6/	CL2 03 P62694-3/66701-	BR2 HG N269078-10,19 BR2 073105-2	5/62764-2/62770-3/	N 05 \$365662-57	69353-1/72399-1-2
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71522-14 0 SI68263-1/70722-1	F 0266388-4/68254-7 F 0370069-2,4 F2 N 071314-12	CL N3 0262284-2.4 CL 02 P73793-1	70587-1.2/72429-6/ 72958-5/73423-1.4	N3 D61005-72/69672-1/ 71411-16	N2 0464237-14/65171-6 N2 04 567786-38.39
59922-10/60979-7/	F3 N2 Danagana 71315-2	64827=2/66701=2.4.	03 5	N3 D Seeeeeeeee71554-1	N2 D4 S260531-67/
61667-11/61899-2/61989-	F3 N2 D2 S60531-29.30 F3 D S166543-2	16,18/70226-3,4	04 *** * * 59988-1/62853-7/	69672-3/71552-4	N2 D566186-4,5,6
63343-2/63720-1.4/	F3 SI	CL 04 P.62726-5/66701-6.	64012-19/64576-9/64749-	N3 03 S 64802-19	N2 07 S63160-1.3
6/64854-1/66390-4.5/	F3 SN72888-1,2,9 F4 N D2 S69220-2 I D68810-6,8	CL 04 P S	68903-8/70303-2,3/	N5	N2 S63328-2/73690-14
	I 0267668-3		1/72741-8,11/72846-2	N5 D3 63611-15	N2 SE68955-29
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15/73422-4	72437-1/73438-5 N 0.59844-1,2,4/60218-1/	CL2 N2 0 0 0 0 62284-7;11	62856-4.6.8/65716-	66733-8 D3 P 66775-10/66504-2.4.	N4 0261297-8/66961-44/ 68864-2.3/69033-1/
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71389-2,4/72762-2/ 72846-1/73160-1	68479-2/69833-16/70824-				
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04 S662542-2 0564390-2/64912-10/	N D2 S62938-1/63190-2/ 63400-1/68373-1/	10,11		B CL3 P270804-8	64212-15/867458-8 02 S SI68016-2
	72431-1,4,5 N 0362377-13/62834-6/	CO NS O2 S270924-7 CO N6 S463145-1	13,14,15,16,17	8 F3 P2 70804-7	DE S268152-12/72428-10
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06 S272619-1	72431-2.3	D2 D62635-1.27	BR 02 S	BR SB	04 P2
07 U	64560-6/64739-7/	73811-5.9	CL N2 00009035-1709510-0	RRA N2 02 SN71474-1	04 \$2
0863656-3	1/71694-3/73697-15	F 02 P	CL N3 UD KN00000012530-1	CI HG N D368368-7	D4 SI
010 \$373820-1	65179-10	F3 N 02121-0	CL UZ-00000000001-22+23	70548-8	06 0262722=10
568046-5/68921-2,7,12,	N 05 S 72709-2	GE ************************************	CL 2 N 5300000000000000000000000000000000000	CL N 02 S68370-1	08 0261524-9-10-11
11/71461-3	N 011 ZR2/3/63-1	NG NZ UZ**********************************	64273=10	CL D2 Page 61751-1/64792-	68106-2
	N S.60534-15.16/64036-1/	I FE MS 2400000011034-3	C. 2 04 D	23	52 64566-14 - 15/64912-5/
C6 H11	N S267322-13	12	CL2 P 3***********************************	CL D2 P S2****60930~5*6	
B BR CL3 0 72492-3	N369600-2	N U2 P	CL6 02 58.69859-2/69860-	CL D4 P72071-5	C6 H15
8 BR3 CL D72492-2	67090-21/67693-22/	N U3 P 3*********************************	CD N 04 64134-12	CL2 N P S64138-10	IN CL P
B BR4 0	71690-7 N3 0 S69375-14	N 04 V	F 061156-4	CL2 N2 U2 5 65414-2	AU BD2 0
BR CL2 N2 S 61053-10	N3 D2	66356-34/67090-5:9/	E5 N2 SI	CL2 04 P269731~1	AL CL2 0 60588-2/61309-
BR N2 64258-3	N3 D2 S	68686-2/72475-7	I N2 D69082-8-9	CL2 06 P260710-1	15 AL CL3 N.60588-8/64029-1
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68810-5.7/73273-7	68//0/14-15	04002 21700112		CL 3 D3 W69052-9	
63720-2/66028-1/	N3 D8 P263386-4	N2 D S62125-14	68465-11/70535-21/	CL4 N3 P3 S2 69700-5.7	AS 02
72017-1 BR 0463112-12	N3 S63807-5/68318-2/ 72353-1	N2 U260906-4/62870-2/	N D59754-4/59844-3/	CL4 S2 TI.62808-8/66953-	AS S2 SI
9R 05	N4 D4 P S 6 6 6 6 6 6 6 6 7 6 7 6 7 6 7 6 7 6 7	66357-7/67090-2/70714-	166/60727-2/62173-1/	CL4 S2 V	8 BR N
RR2 D	N562290-7.14.17.23/ 66043-10 N5 D266961-49/70714-16	1,07 (2) 4		CU N4 D472625-3 CU D2 P S271221-1	B N2
BR3 HG N2 S71046-9	N5 D266961-49/70714-16	10/10/14-33130		D2 D SI60277-6.7.8	

			74	77	78
C6H15 CONTINUED	C6 H16 CONTINUED	C6H18 CONT INUED	C6 H21 CONTINUED	C7 CONTINUED	C1 N D S
B N4	BR4 N4 D2 SN 63143-2.3	CL N S1263515-3 CL 06 S2 TL67774-13	N9 U13 ZKZ	F18 N2 D267233-3	CL N 0267072-41
BR I MG D2 P67191-6	CL N2 0 P72102-1.3.5	CL2 CD N5 D259884-6	C6 H22	NA8 D19 TH * 70851-4	CL N 02 S71832-68 CL N 02 S271946-32
	CLO CH NO 67226-13	CL 2 CD NE D3 59884-5	AL BE2 N3*60589-5 B2 N P68968-6		CL N 0469006-3 CL N 0466364-5
CL GE70550-6	CL2 GE2 D 68817-6	CL2 CR N5 U3 681 U3-3	54 NZ 49002-6	BD E4 0265604-2	CL N 05 567074-1 CL N 06 S62425-20
CL N 0 P72129-11 CL N266196-19/71940-10	CL2 N8 N170031-11 CL2 O SI266203-13	CL2 CU N1065305-1	89 CL2 N	CL F4 0265604-3	CL N S
CL N2 0 S 69544-1	CL2 P2 PD69148-1	CL2 FE N2	73100-0	CL2 F11 0269415-6	CL N3 02 S 70063-1
CL N3 07 RH72538-2	CL3 CR N2 018.73559-3.4.	CL2 HG P2 S201265-3	810 0 51200000009450-5	CLE 02	CL2 F3 N D2 S 66402-13
CL S168261-9	CL3 HG N D368368-3	CL2 N4 NI 0861485-7	BR CL CO N7 0669159-5.	E2 MN 0570792-1	CL2 N262081-8/63982-6/
	CL4 MF N259909-14 CL4 MD N273187-5		00 CL 3 CO NE 50150-A	EA K3 NS RH 63575-3	65380-1
			BR2 CD N7 0669159-13 9R3 CL CO N569159-10		
CL3 N3 P3 S369700-2	CL4 N2 ZR 59909-12	CL2 \$13	8K4 CD N2 010 70562-6	E10 N 0272510-14	CL2 0270929-19.21
CL3 02 SN67300-3	CO I N4 04 70924-13	60457-2/65551-4	CL2 CU N5 U12000/0502-2/	E11 0	CI 2 D6 52 62427-22
			CL4 CD N569159-2 CD I3 NIO 0260608-2		
CL6 0 SB 69859-7	CO N11 08 60608-9	CL3 IN D3 S363477-87	I No U\$		CL3 N 02 S71939-9 CL3 N S65610-4
	CU N2 0466973-2 GE N268105-2	CL 7 N CN 60601-6	I N6 RH61873-2 I2 N6 OS68087-4		CL3 03 P63753-1
F2 N2 P63051-3 F2 O2 P SI66742-2	GE 0259857-12	CL3 N4 RH59884-12 CL3 N6 P365930-6	05 \$15	CL F3 N2 D473082-9	
F2 03 P70402-9	GE S59857-15/69257-6	CL3 03 S3 Y 68760-7	C6 H23	CL3 F10 N Danas 72510-10	CL4 02 S71913-18 CL4 S63906-5
ES N D	I N SF	CLA GA2 D2 SI2 70669-7	82 BE P65070-2 B9 I N61843-1	CL3 N 0267073-2 CL4 D S70947-90	CL6 F D SB73413-2 CL6 D3 S73060-1
			CL CO N7 0664507-4 CL CO N7 0766988-1		
I N2 D3	N 02 P62436-1/72513-4.	CL4 03 S3 SN266021-8 CL4 D3 S3 U69155-11	I2 N6 OS68087-3	CL6 0463760-1	D N371803-2
K 04 SE	N 03 P.70542-6/70928-20/ 72441-11	CL4 06 W269052-5 CL5 N3 NB 0 P65067-6	I2 N6 RH61873-1 I3 N6 OS68087-1	CL8 03	D4 0
N64456-30/72568-4	N 04 P60535-6 N P68968-4	CL8 N6 P469042-7		F4 N2 0365623-7 F4 0264840-4	L M 03 20000000011152-5
67801-6/73720-22	N2.59965-6.7.8/60620-29/			F4 D2 S65604-4	F2 0 61632-5,12
N D SI	62745-4/65159-1/69470-	CO N6 013 TA 62358-1	AL B2 No	F5 N O71800-3	2.3/65595-9
N 0266196-8.9/68381-1. 5/69401-3	3/69768-11/71434-15/ 72297-4/72381-4/73722-	CR GE N7 015 66993-1	BR CO NB D1069159-19 BR2 MN N673150-2	F10 0472510-11	F3 I SE64855-5
N 02 S60726-4/62938-3 N 02 S SI70649-8	N2 D60620-31/68035-10.	F 03 P SI2 66700-1	BR2 NI2 NI S669157-6 BR3 CO N665552-2	F12 063106-3/68003-3	F3 N 0363648-11
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N D3 S59762-3.4.6	N2 02 S 68370-3,18	HG N4	BR6 I3 N6 DS63998-2 CD CL2 N668084-2	C7 H3	F3 N3 D367944-2 F465595-7
N U465827-16-18-21/	N2 06 S4 69656-9	I N2 P	CL CD N8 D10 69159-18	AS F668967-7	F4 N2 02 61505-11
N 04 S 64360-2,3	N2 SI2 59897-2	12 P2 S2 ZN 61265-1	CL2 CO N5 012 S.70562-28 CL2 CO N5 01670562-9	BR CL2 0 70929-17	F6 N2 D2 S 63233-6
N 06 S64391-3	N3 P	N O P S360502-4	CL2 N6 ZN68084-1 CL2 N12 NI 01473146-10	BR F4 0 67451-1	F6 05 71944-22
M SN	N466356-15/72816-2 N4 NI D471630-2	N P S460502-5 N2 D6 P2 S269656-14	CL3 CD N6.65551-2/65552-	BR F8 0 63105-4.5 BR 02 64308+11	F6 06
N2 02 P70928-14	N4 02 68223-11	N2 D7 \$82 70482-6	CL3 CO N6 01264507-5 CL3 N6 TL69695-1	BR 0367291-16	F9 N 61080-4/69718-1
N2 III P66704-13	O SI 64861-7	N3 0 P 70402-13	CL4 N6 TI	BR3 D261684-12	I MN N2 03 71842-3
N369353-2	02	N3 018 S3 SC 70855-6	CL6 I3 N6 DS 63998-3	CL F3 N D4 S 63906-3	I2 D265163-5
73686-12	04 P2 S360502-15	N6 SI	CD2 N12 D1268098-4 HG N6 D4 S68084-3	CL F6 71340-19	N2 *** * * * 70570-18 * 19 * 20 * 21
N3 02	06 P268050-2 07 P263651-11	N15 P3 S672068-1 O SI264861-6/72862-1	HG N8 0668084-4 13 N6 0568087-6	CL N2 0368321-17 CL 0367291-18	N2 061584-1 N2 0264030-9/69006-1/
			I9 N6 OS63998-1 IN N9 O971033-5		
N3 SE66879-13-15-16	S \$159899-13	04 S SN2 59891-7	IN N15 01571033-4 N6 019 ZR272172-8	CL2 N D4 S 67072-16	N2 0370976-1/72688-5-6
N4 010 RH72538-3 N5 NI S271365-6		S SN2 63135-1	N6 024 S6 SC2 70855-10	CL3 F8 0272510-3	N2 D4 68321-10
N5 D			N12 NI 010 S70213-2 N16 018 TH67566-4	CL4 N S 65610-5	N4 0 70887-2
NA D4 SE68740-3	AL BR N		C6 H25	CL5 0 64236-1 CL7 02 S 73060-2	N4 0468321-9/68380-1/ 68400-1
NA2 P3 · · · · · · · · · · · 61048-7 D P · · · · · · 66733-4/67176-2	AL I N	AL BR3 N SI270188-4 AL CL3 N SI270188-1	810 N73190-7	CL8 N 0 62993-17 D5 D 73565-6	N4 05
O P S62721-12	B CL N	AL LI N70042-1	CL4 N4 D2 RH68745-3	D6 N	N4 S262562-7 © S270197-1
0 P S367343-10	CL S SI	B N2 *** ** 64420-1/73550-5	C6 H26	F3 N2 0259981-5.6	0273464-4
62731-1/63214-16/	GE N3 03 61857-8	810 CL	820 HG	F4 N 02-61505-10/65595-2	02 S62062-7/67291-21 0367291-14
67191-4 D2 P S	N 00 P20000/904-4,1001/	CL NO UO KH ***** 12538-4	CL3 CB N663306-1	F7 0 · · · · · · · · · 63104-8	0760607-10
03 P67343-2/70064-3/	N SI267779-1.2 N3	CL2 CO N4 D4 S 59884-10		F11 Decessors 63106-4	\$370197-2
73245-1 03 P SE66691-6	N3 0	CL3 GA N S1270188-2 GE2 N73833-1	N9 SI666807-3	FE N 0468977-6 I 0367291-19	C7 H5
	P5 65110-1		С6 Н28	K N2 70570-9	AS4 N D S3
DN P60793-3,4/63651-2, 4,13/64273-14,15/		03 P SI268267-1	N16 020 TH67566-3	N2 NA 70570-11.12	BR CL2 02 571913-13
67636-1/70886-2/72069-	AL N	C6 H20	C6 H30	N3 D368321-11	BR F2 063813-1
05 P61525-8	AL2 BR4 D2 S1263352-1	AL2 CL4 N2 SI2 70188-5	B4 N6 P471153-1	N5 D368321-18	BR FE 02*******70146-1 BR N2***60262-7/62081-2/
72260-7	AL2 D7 SR62005-8	B10 0 68258 - 23/71303 - 8	CD N9 D19 ZR272172-10	C7 H4	62084-4/63547-2 BR N2 D69500-1
P S66811-9/69072-7 P S SE68032-3	AL4 CL4 07 S1368297-3 AS2 BR3 011 RE3 S3	810 06 S272619-2 B10 S268969-10	С6 н36		BR N2 0264309-6 BR N2 PD S2 72366-32
P 5266811-16/69072-12	67532-1	820 D2	CL2 CO N1269703-3		
JCE000000000000000000000000000000000000	B 8R2 N SI263515-4 B CL2 N SI268994-2	DR4 NZ PB000000000/090-15		BR CL 0270929-15	BR 02 S62425-16/67291-
SB SI63897-12	B CL3 N2 66170-6.8	CL CO N6 05 66481-6		BR CL 04 S 62425-21 BR CL2 N 02 72357-1	00 07 44007 444
C6 H16	D W 21000000000000000000000	CT CO MIO 05000000-1	N20 NI 010 S70213-4	BR CL3 D2 S71913-19 BR F D262085-1	67291-4 BR2 F63942-1
AL BR2 Nopossos 64029-6	B3 N3 72536-1	CL2 CO NS 0272572-2 CL2 NS 03 RH68745-4		BR F3 072727-21.22.23,	BR2 N 0 S 68734-38
AL CL 0			AS F21 I N370891-8	BR I 03	BR363942-2
AL N	810 0262717-4/68256-2.	CO N7 07	BR F11 60385-11	BR N 0264309-3	CL D2 02 S62624-2
B Nassassassassas65644-6	68276-4	HG TA NE DE DU 49096-12	CL F2 MN U570792-2	BR N 0462424-5	CL F2 D3 S66719-22
810	AR CL2 CD NASQERA2	12 NE D3 DH 60606-1	CL 77000000000000001499-1	BR N3 U 64309-9	CL F471340-17.18
71303-1-16	BP N ST263515-1	N2 012 DA 67004 20	CL2 F0	BR2 CL263942-3.4	CL F6 D71340-4
BE 0 71032-3	BR2 D SB270482-8	N6 NI 04 70775-2	CL3 F10 N.66/44-1/72510-	BR2 02 62424-8	CL F6 0373440-10 CL F7 D2 P69562-7 CL IR N 0271661-3
BR CR N4 D468976-2 BR Ne66436-2,6	BR2 D2 SI364831-1 BR2 D4 SI463469-11	C6 H21	CL5 N S 68218-12	BR4 D	CL N2===60262-6762081=1
BR N Decessors 60317-7	BR2 06 P8462200-6 BR3 C0 N459884-11/	8 N6 ***********************************	D5 N		CL N2 D6 S 65366-22
BR2 P2 PD69148-2	65551-1/65552-1 BP3 IN 03 53	CL3 CD N5 D2 72572-1	Do U	CL D2 F61279-3.4	CL N4 0 60653-2/62198-
BR3 N 0 PB 67696-11	RP3 N SN 69601-7	CL3 CO N3 000000471037-2	F8 68522-6,7	CL F3 072727-17,18,19.	69196-11
884 N2 N8 70021-2	CO N3 03 72537-6	N3 SI264125-7	F9 I	CL F3 D2 S 63906-4	70673-3/71964-34
BR4 N2 TI63225-5 BR4 N2 ZR59909-13	CD 12 P2 S261265-2 CL CO N6 Q460457-1	N6 OS	F13 N	CL MN N2 0371842-1	CL 02.60898-3/61684-4,5/
					709294

C7H5 CONTINUED	C7 H6 CONTINUED	C7H7 81	58	C7110 83	84
CL 04 Seeeeeee62425-19	CI 3 02 B 62771 6 (65705 B	02055-03/02038-13	N5 U4.60618-17.*60618-22	9/67844-1/71121-1.6/	C7 H9 CONTINUED CL2 HG N
CL2 F 02 S 71913-11	CI A FA 03 61700 44		144500000000000000000000000000000000000	73063=4	CL2 L1
CL2 No62915-3	=	C1 0 60 7000 7000 7	1	62280-3/70721-9,10	CL2 N 0272455-10 CL2 N 0467996-3
CL2 N D2 S66194-1/	CL4 D	CL 02 5 63397-2,3	C7 H861489-4/	63015-5/63032-1/	CL2 N361761-9 CL2 N3 D271936-7
CL2 N 04 S65366-29.32/	CL4 02 SN	CL S62082-6/63429-10	8/73012-4	1.2/70721-1/73240-2.20.	CL2 02 P66722-16
CL2 N S. 65610-3/66374-1	CL4 S	CL2 F4 N 0368012-10	AL2 BR7 NA65767-1 AL4 BR14 K265767-3	N2 D4 S 62280-8/62427-	CL3 064667-9/66048-8.9 CL3 0266048-29
CL3 02 Seeeeeee71913-12	CL 8 60370 3	CLO NE	We cressessessesses	11	CF3 03.02130-3/00048-33/
66719-24 CL3 03 \$66719-23	CL14 N2 P271298-3	12/69900-2	B CL3	N2 D5 S S S S S S S S S S S S S S S S S S	CL3 0463217-1/66048-23 CL4 N2 0 P71297-20
CL4 Naca-61758-13-14-15/	DH I Nassassas 70625-10	(10,19	D N U	66459~4/71084-5	CL6 N2 P71297-15
	E N3 03	CLE F0000000000004120-10	BR CU NZ U 68792-4	N2 S363203-3	CO 04 SN68682-1
CL4 N2 U2 P62296-1 CL5 F4 U361380-15	F2 0	CL3 N D2 P S68341-1 CL3 N D3 P S68340-1	BR N 0 S69771-22,27 BR N 0364610-3	63634-2/69212-3/	D 070573-3/70575-1/ 72408-2/73570-4
CL6 CD HG3 D2,68390-2	F	CL3 N 04 P68340-3 CL3 D72227-6	BR N 0464610-9 BR N364289-6/70469-8	73799-3 N4 D63593-10/65846-18/	D 0262841-14 D372022-2
CD K3 N5 D S 71400-5	F6 N2	CI 7 02 65170	BRZ F0************************************	70770-1,2,3	D3 0
D I N 063223-6	F6 D3	CL3 SI62782-4/64348-1	CL CU N2 0 68792-3	6.17/66634-5 N4 D \$262302-1.13	F2 N3 0361355-13 F3 N2 0460723-73
D2 F 0 61279-1.2	F7 N D269716-7/70457-0	CL5 N U SB67572-10	CL N.67642-1/71154-32,34	66041-2	F5 0362736-2
F N2 0363597-2	70457-5	CLS 512000000000000000000000000000000000000	67692-13/71154-5,	66768-11/71543-12	F5 SI68967-3
F 0361807-2	FE N3 D9 69307-1	CU	CL N U2 5-03239-2//1913-	68732-21,24,25	F10 N2 D5 P*****64852~2
	FE 0370604-1 K N3 0762169-1		CL N 03 S65357-18	N4 0562953-5/71959-17	I N2 0269222-5,9
F3 0	N D4 S2 TC63794-3	Decessors 63056-26/70921-1	CL N3.63795~3/64289~2,3,	N4 07 61892-3	I 0272447-11
F3 03 Seeeeeeee66719-20	N D7 P71405-2	" NZ U0000000/433-39,40	2.3	67140-1-7-9-11	MG N 0672646-8
F4 Naaaaa60820-3/61505-8	N2 067471-6/71154-13/ 3 71239-8/72279-3	F N2 0467100-4	CL N3 02	NA S3	N60128-18/63770-8/
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F9 061080-5/69718-3	71240-9/73716-10 3 N2 D2 S60631-6/60853-6	F2 I	CL 0 P S66739-13 CL 02 P62731-4/66739-5	N6 D3	N NI D4 S69702-11 N D60954-2/62567-7/
F10 N D	0 N2 U300131-1/00795-1/ 0 64766-7/71242-4	F3 N2 D2 S69122-3	CL 03 P66724-22 CL260347-3.4/62868-7.8	NI S3	63012-2/63549-6/
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I 03	N2 06	F6 N D368012-14,15,27	70241-13 CL2 N2 D.64109-12/67329-	3/69284-6/69317-1/ 71964-40	72373-6 N D S63498-9/66995-2/
I2 N 0369802-1	N2 D6 S62425-24 N2 D762450-1 N2 PD S272366-30	F7 N2 D	CL2 N2 D2 60687-1	0 Se62082-2/73691-4 0 SE73691-7	N O S2-68857-1/68859-4/
65891-9-10/68438-	N462275-2.3/65830-12	! I N271239-2	CL2 0 62909-4/72199-2	12 a a a a a 60 272-4/62494-4/	N 02aaa61063-9/63154-9/
1.2/69284-2/70976-5 N D S70367-3	N4 D62198-14/62864-15/ 3 63021-5/69196-8/	I N2 064388-2 I N2 S63039-12	CL2 0 S69510-2 CL2 0262496-14/72227-1	63247-2/65572-8, 16/72298-10	64184-3,6,9,15,18, 21/64467-1/64555-24/
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N D369006-6/72296-2	N4 D \$2	I2 N3 D369222-11	CL2 05 69768-2	D2 S269089-21/72114-1/	
N D4 61684-8 - 9/62745-2/	69212-7/70469-1,2/ / 73799-2 N4 02 S60631-9	LI	CL2 SI62782-1	03 61074-1/61580-2/	73163-6 N 02 S2
N D4 S	2 N4 0362066-2/67188-7/ 69163-1/69770-1	70321-2/71283-4/	72455-3 CL3 N 0362126-23	65483-27/65700-3/66625-	N 0361378-1/62970-3/
N D6 S2	N4 D6	N 062567-11/64131-15/ 65891-4/66250-1.2/	CL4 0463217-2	03 S 62166-3	N D3 S60267-1.2/69763-
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69436-1 N3 0262081-6/62864-37	060294-2/61978-1/ 65028-2/70673-2/ 71964-39/72316-4	N 0 S272242-16.20	D N 0	70966-1/71415-2-11 04 S60894-2/61909-1/	N D464246-1/64610-8/
N3 D3 Saaaaaaaaaaaaaaaaaaa	1 O S66903-6	N D261489-5/64444-14/	D2 0467116-3.6	68048-1	N D4 S67310-2/69763-15
	3 0261489-1/71964-33/ 72295-1/72316-7/ 72526-4	N 02 S60628-3/71451-4 N 02 S364764-1	D4 D2	0662678-20/70378-1,7	N 04 S267787-14,15/ 73712-2
NE 6 67056-4	D2 C 62424-1/63446-4	61847-3/64030-7/	71852-4	S65628-4	67986-4
	D2 S262424-7/73474-3 5 D2 SE62424-2				
C7 H662585-1	62536-5/70929-20	3/72515-19	F3 N D3	AU CL3 N	73414-1 N362866-21/63614-10/
B BR CL267834-2	0463302-1/68673-3,4/	71242-7	F6.70823-11.12.13.17.18.	B F4 N2 0368045-5	64289-1/65525-23,
8R Faces 71852-3	00 63	N D4 S-62425-23/67572-8/	F6 0 66580 - 3,4	BA N 0672646-6	71657-4/71887-6
BR N 0 S 68734-37	7 0562678-21/70378-4/	67787-1//3163-3	F6 S13	BR N2 0.63032-19/70090-1	20/69652-9
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BR2 CL4 02 64175-1	C7 H7	N 06 S2 67063-5	F9 N	BR N2 03************************************	69222-26/72276-1/72370- 28/72604-4/73709-1
BR2 03	AG2 N 05 67986-5	N3 60527-2/60873-14/	I N 02.66085-8/69652-22/	N2 D872228-12	N3 02 S.60250-5/62280-1/
CD I N 0261227-8	B CL267834-1/70478-13	62866-1/65618-1/71495-	I N3 D369222-10		
CL F4 N D61355-10) B F4 N2 062111-1.2.3 BR CL N364289-7	N3 0.60587-5,20/62232-2/	MD N 0461436-7	BR D368719-4/69747-2	3/69222-25/72370-29
CL I 0	8R F867266-5 8R HG D68801-1	62866-23/66043-20/	N 0 62533-1	BR2 CD N	N3 03 S2
CL N 02.62341-1/63982-1/	RK NS 2 *** * * * * * * * * * * * * * * * *	143 0 00000000	N 06 0 67313-1	992 E DA	N3 05
CL N 0371154-6.8.23.33	BR N471041-6	N3 U2 - 6 U86 (-2 (/ 030 14 - 9 /	67544-2-6-7/68345-	BR3 N2 0 5 60867-51	N3 S63726-10/65836-18
CL N 08 U 73151-1	/ BR 02	N3 D461852-2/62444-16/	N2 0 65853-5/65891-2/	CD CL2 N71026-36	N570674-1,2/72511-14
73324-1 CL N3 D3 S63022-66	BR2 N	N3 0565531-3	71239-7/71656-2	CL CU N69063-5.6	70661-22/71961-18/
CL N3 05 *** ** 62953-3	8R2 N3	N3 00.00.02933 1700.00 .	N2 D S2	CL N2 0 66 085-1 CL N2 02 72711-22	N5 0 S62021-23 N5 0268302-13/72969-5
CL 02 P69232-10	CL CU N S	N3 S62864-57.58,59,60/	61964-41/62769-3/	CL N2 0360867-9 CL N2 03 S65357-3	N5 04
CL 2 N2 63982-3 . 4	CL F4 December/1340-293	07170 370.000	24/66286-1/66312-23/	CL N2 04 5269103-2	N5 S65846-2/66634-6/
CL2 N2 D263022-12	CL N20000000072594-47	10,11/69771-3,48/		CL NI C 60761-16 16	02 0 62731-3/72076-10
CI 2 N2 Saanaaaaaaa68538-1	CF NS D 2500000000000000000000000000000000000		0/66719-3	CI 0	03 072063-11
CL 2 D C	r ci N2 Ω3.63032-24//09/3-	NO MY O DASSESSESSESSESSESSESSESSESSESSESSESSESSE	,	CLO CU N D CADDO 74	C3 1110 C04C1 107
	14 6 CL N2 0468404-1/71239- 6 1.3.4 1 CL N2 04 S63019-9/			CL2 F 02.66395-9/66396-1 CL2 FE HG2 N 04.63577-7	61913-1.2/62810-2. 4/66871-1.4.7/
CE3 N UZ 3446464/1913-10					

	_	87	88		90
C7H10 CONTINUED 68655-2/72419-1.2	C7 H10 CONTINUED N4 0363015-17/68654-1	72051-2/72605-1		C7H13 CONTINUED CL 0264551-32/66390-3.	C7 H13 CONTINUED 67241-2/69249-3/
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B N D2	N6 \$272353-11.13	N 0360979-4/61378-7/ 62122-2/62177-52,	46/71949-2/73742-3.5 N2 D2 S67369-9/73040-6	66544-17 CL D3 S70900-13	P
BR CL	NA2 02	86/62496-21/65890-7/ 66056-2/67375-14/69983-	67090-1/68479-5	CL S73626-8.9	72871-3
BR F 04	63038-3,4/63213-2/	71242-6/71935-60/73053-	64366-1.22/70714-10	CL2 N6 D P 69645-15	B CL72416-9,10,11
BR N3	67001-1.4.5/67800-4/ 68706-4.5/68761-3/	N 03 S268159-2	N2 D4 \$264282-3.4	CL2 03 P	BK (F
BR N3 06 64430-6 BR2 65137-2 6/65612-7	68923-2/69127-1/70094- 3/70626-1/71453-3/		N2 05 S67522-63 N2 0663715-1/68177-32/		BR N 0362125-2-18
	O S61680-3	18/64551-4/71897-3	N2 S59997-6/73032-2.4	CL3 N2 D3 S 68370-7	BR3 N
BR2 0	D S363348-1/66096-1	70471-9/71550-1	N4 ()	CL3 S61053-5	67264-1/69526-1/
BR2 SI60403-1.4.5 BR4 SI60403-7	61074-4/61592-3.5/ 61678-6/61693-8.9/	N S SI	N4 02	D3 0	CL N 0.60124-1/70560-4.5 CL N 0 S63551-52
CL F2 N	10/62928-1.2.3/63731-	N360873-20/62215-1.2/	N4 D466961-30/68710-2	F N2 U4	CL N D4 S 68899-1
CL N 02.59751-8/62831-3/ 67656-15	66185-5/66527-1/67693-	13,15/65639-9/66385-5/	N4 0870874-12/70875-9 N4 01063716-10/65611-6	F D263330-7/68254-8 F3 D2 SI61766-10	CL N 06 · · · · · · · 63551-51
CL N S	5,27,33/67890-10/67972- 1/67984-4/68113-1/ 68691-2/69284-3/70399-	69667-21 N3 NI DA	N6 02 · · · · · · · · · 72580 - 2 · 3 N6 04 · · · 63043 - 10/63063 - 1	F6 0 SB	66690-26,32 CL N3 070141-2
CL N3 0263522-53 CL N3 02 S71327-2	5/70537-27/71411-6/ 71412-1/71873-4/72057-	N3 D60065-15/63015-27/ 65639-10/66043-14/	059874-3.4/60134-7/	1 N2 U2 Secessor (2291-4	CL 03 P60657-1/61237-
CL 0 RH	4/72298-2.12/72352-4.5/ 72447-1/73223-11/73641- 2.4/73826-15	66327-36/68349-1,6/ 72711-4/72772-2/72863-2 N3 D S60822-10/65836-2	61374-1/61416-5.8.9/	I Q5	65388-6/66701-5:19
CL2 N2 0272934-2 CL2 N2 04 S68551-23	0360712-1/62678-4.17/ 63949-11/64333-1/	N3 0 \$265836-12 N3 02.60164-15/60536-16/	4/63948-12/64321-4/ 65230-12/65262-1,2/	61416-4/62567-1•2/ 62832-2/63815-19/64779-	13 CL 04 P.62726-7/66701-7,
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CL2 D266041-15/71459-5		70714-14/73164-5,6	67346-6,7/67715-5/	69817-1,2/71127-4/ 73438-12/73825-1	CL2 MG70816-2.3.8 CL2 N D3 P66727-5
	73267-4/73664-1/73751-2		9/68113-2/69127-5/ 70257-4/70537-3,15/	60935-1/64728-8/	CL2 N2 D
CL4 0266065-1/73826-11	0460979-8,11/61400-2/ 63244-1/66031-6/ 68673-5/68930-2/69525-		1,4,5/72827-1,7/73267-	65470-2/65683-1.2/ 66030-4/69683-3.11/ 69997-1/70471-15/70714-	5.15
CL4 05 S60309-13 CL4 011 S369391-9	4/69747-4/71415-6/ 73160-10	63670-4.5/64692-21/ 65969-1/73170-8	O S62065-7/67246-4/	74/71167-13,18,21,33/ 72925-9	CL2 02 SI.64832-4/72086-
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N3 02 Passassass63758-7	61102-5/63210-6/	67752 7/68502 2	CL N U4 P	D P66909-39/73296-4	5/69576-3,4/69907-10/
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7.23.25/71205-3.6.7/	023/0-4,5/03/54-9/	0362513-7.10/67815-1/ 68381-7.10/68737-	03 6 61 2 50 50		
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B N2 68072 - 23	B N 0359779-5/73834-5 B N 0464000-1	N 04 S63152-4 N 0565827-1.6/72294-10	I2 N2	04 \$4	BR N S368599-9
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B Seessessessess65756-1	BR D P72064-7	N S2 62704-2	N3 02 P72450-7	C8 H1	BR260339-9
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CL F N2 D2 P 67165-4	CL N 0563551-2 CL N S63551-24	N3 SE66879-17,18	BR 02 SI3 63469-7	F765668-10	CL D3 D69829-2
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E 0 . 61156-2.5		BR Nassassassas66436-3	BR CL2 CO N5 09 • • 69297-1	F8 0 69996-5.8 F10 D4 69714-7	CL2 N672959-1 CL2 D2 S660157-23
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I N2 068931-1,4/69082-	N 07 D 62	BP2 ST2	CL3 CD N5 C9 *** 69298-5	F14 N4	19,20
I2 N 0 62821-7	N D4 P S	CL N 0367798-1 CL N2 0 P64138-23	CL3 CD N5 01465556-1	F14 0 · · · · · · · · 63106 - 8 · 10 F16 · · · · · · · · · · 60410 - 1	CL3 N D S20000666122-1
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73811-7 N D3 Saa60148-2/62125-8a	N4 0266074-2/69033-2 N4 SE273255-5	N2 S2 SI63578-4	BR2 CD2 D8 SN70791-2/	CL2 F11 69415-4	F4 D261057-5/62085-4/
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N 04 S373690-8	69907-11	N4 60620-7,10	71029-1	CL2 N S368599-12	F6 N2 0260265-2.3
N 05 52-61354-34/70178-1	D \$2 66361-5	N6 67868-8//1059-4	CL2 F13 Nassassassassassas	67031-0	E9 02 676521227 A
N 06	0 \$2	0 SI68261-1/72512-3 0271208-2	CL3 F565668-15	CL3 F10 02 *** 72510-9	F10 N4 0 65614~11

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F	E 0861995-1/63412-1	D N271803-1	CL2 I N 03 S 60734-3	BR CL3 02 P61750-7	F4 N61505-9/71311-15	BR N365618-4
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	67291-17 R S65704-9	T	F12 02 SI.61898-9/68123-	CL 065152-1,2/71379-7	N3 03 S60631-3	CL2 02.61608-1.2/68590-6
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91	15-26210000000000001252-31	BR CL U	MG 0467573-6 MN 05 P67777-6	70947-91,92	N3 06 a a a a a a a a 60000 - 15	CL 3 IR NA 61867-7
CI	L D2 65157-6	BR CL 03 S 65095-32	N2 65742-6	CL D3 Sassassas68022-5	N3 D9 Sassassas 61486-4	CLA N2
						CL4 02 P260916-5
CI	L NO 25***********************	BR U3 U *** ** ** ** ** ** ** ** ** ** ** **	N2 U 500000388-18/05/45-	CL2 F 02 66732 9 - 10 - 11	N3 S SE 63039-27	CL4 02 TI
C	L N263543-2//1803-3	BR F360914-2.8.14 BR F4 N67451-4	10/09544-0//1544-	CL2 F4 N D268012-7	N3 S262562-9.25/63039-	CL5 N D73508-1
CI	L N2 D S 65207-28	BR I 05 60417-3	N2 D2 • • • 62549-1/63705-3/	CL2 FE 010 and and 69315-1	N3 SE	CL6 D8 RE273206-17 CL7 N D73508-6
CI						CL10 N2 O2 P271298-9 CL14 N2 P271298-4
				CL2 N 0266200-1,5,19/	N5 0463981-6/65807-2/	CO GA I2 0572571-13
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CI	L 112 300000000-1-0703745-	DK 143.03524-5.0102145-31	NZ U300/3000-230450461	CL2 N D3 S 64218-5/	02 P S2	D. N O S63223-11
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CI	L 0365261-4	BR2 N2 S4 63095-13	N2 S266460-1 N464353-1/67935-9	CL2 N Sassassas 71311-3		D2 N2 D72776-2
Ç.	LZ F U	BRZ U SE 68847-11	N4 0200059837-7/66461-1/	CL2 N3 0 61130-25	63276-1/63877-2/	D2 063252-8/63259-3 D2 D3 S62624-8
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CI	L4 I a a a a a a a a a a 65054-3	12.14/67080-2	60004 5	F U20000002085-5/06388-5	BR CL 03 S 71913-16	F12 04 ZR 68784-3
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- 01	20000 213 13/0/193-/		JLZ************************************	F3 I N.72727-13-14-15-16	BR N 0271937-25	HG2 D4 TE73509-7 I N D261311-1.7

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N663407-13/71218-15	F 0266732-6/68057-1 F 02 S66205-32 F 03 S71707-4	69252-5	N D6 Pag61679-163/63696-	D3 Saa62166-10/63397-10/	5/64009-5/64035-3/ 64184-4.7.10.16.19.22/
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69779-2/71964-35	7 F4 N3 D368706-2,3 F4 N3 D361355-14 F6 N D268012-16,17	T69826-1	NZ + + + + + + + + + + + + + + + + + + +	63302-8/63822-2/65987- 3/66625-4/67661-19.25/	26/70719-5/71207-5/ 71267-2/71424-1/71536-
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0 \$262526-5/65050-3/ 72242-26/72483-4	F7 0462736-4 GE MN 0572570-1	68922-2/72419-8,9/		04 S66620-1 0561908-2/67555-5/ 71258-24/71656-6	
D SE66205-25/68850-22	I N267752-1 I N2 D367500-24 I N2 D3 S72052-20	AL 2 RR7 NA	65145-6,8/65591- 22/65995-1/66182-10/	D5 561222-2-13/66620-2	N 0361063-11/63785-6/ 66173-5.10/67984-
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69186-16/69292-1/72295- 2/72316-5	LA 01069222-12-13	B10 CL1066242-8	72258-6/72459-10/73789-	73703-1	N 03 S2.63991-7/66217-5/
66903-1/72483-1	LI 059825-8 MN D5 SN70792-3 MD D8 P73875-1	BR (L N2 02 69222-16	N2 D S63726-16,17,18/ 65836-15/66318-5/	SI66426-2	N 0462198-11/64144-8/ 65112-1.4/73266-1
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71245-1	67572-29/67806-2/69960- 3	BR 03 P72814-1:2:3 BR266864-2/68922-4/	7/69167-1/69611-1/	HH N2 O	N S261161-15/63819-5
0461795-2/63302-2.4.5. 10/63637-5.6/	71337-8	BR2 HG N269078-7		PP NA 0	NO D S
5/69170-3/71768-8+9 Q4 S++++62608-4/67296-2/	N 0260224-1/62760-7/ 62986-1/64739-8/	BR2 0 60261-7	63032-8/67022-6/	BR D S65843-9	N362267-18/62480-2/
68019-13-14	67453-4/67953-1/68432-	BR3 5B	11775005-010	71026 47	N7 D 62160-5/62064-2/
05 Sanasanasan 72672-12		CE LS M OSSESSED 11	N2 0460131-16,17/ 60817-2/60867-11,	70787-9 BR2 N 0367685-10	71240-21,25/71657-5/ 71887-7
07 \$	67296-7/6/322-11/	CL N 0.61608-4/62982-12/	15/64457-4/64584-1.2/	CD CL2 N71026-38	N3 02++63032-9/63620-18/
53	69023-5 N D2 S264990-4/69898- 11/72114-10 N D2 5364764-2/71946-1	CE 14 03 Beenders	=3040 4	66964-7.4	1/73494-4
	N D2 5364764-2/71946-1 N D360110-3/60224-6/ 61071-1/63384-5/	CL N362267-19/63795-5 CL N3 D.63795-4/68535-7,	27/67020-8/68403-	CL N D2 P66724-1.6	66463-5/71651-5

C8H11 109	110	C8H12 CONTINUED	112 C8 H13 CONTINUED 71167-10/71714-19/ 72683-2 N 0 F	C8H14 CONTINUED	C8 H14 CONTINUED
N3 D2 S264809-1/71946-	CU K2 N4 06 71355-1	5/71411-8.14/71412-2/	71167-10/71714-19/	68332-16 CL N Decce62396-2:6:10/	64321-5/64671-1/64736- 2/64890-5.7.9.11.13.15/
N3 0362663-3/62735-2/	D2 N2 0 67902-3 D2 0 60078-1/63271-3	3.4.13/72321-1.2/72394-	N O F	68612-35.45/70601-	65226-4/65230-10,22/ 66323-5,10,12,18/66327-
65898-4/66463-1/	D2 0565052-1	4/72459-12/73102-5/	N D 2000001-1101434-131	2/10712-3	18/67061-4/67900-3/
	D6 S67535-12 F2 O63330-22		W D CC 40551-3	CL N D262341-8/71108-1	70257-9/70537-2+4+14+
N3 03 S266218-27	F2 0464844-3	02 5.69509-29.39/70350-6	N 0260152-8/60167-3/	CL N 0470602-2-5	71450-10-11/72096-1/
N3 D4.63522-19.54//1935-	F3 N D459938-3	0360243-5.8/61256-1.2/	61710-6/62858-14/63814-	CL N 0663290-2/63291-3	72243-6/72256-10/72459-
N3 DA C 40000-07/71580-6	EA62156-2	61805-17.19.20/ 64333-2/65232-11/65334-	24/65481-3/66490-2/	CI N3 (January 60937-20	72827-2.3
N3 01071914-5	F6 N2 070457-6	1/65386-1/65572-13/		CL D3 D 64 250-2/70074-16	0 569509-45/69514-13/
N3 S63726-11/65836-19	F6 N4 S2	67984-1/68619~10/68720- 4.5/68761~6/68843-16/	6,7/71652-8/71690-3/ 72605-3/73299-1/73507-5	23,24	9.13.17
			N D2 S269898-3 N D359831-4/60415-1/		D S1.64342-3/70722-3:4:7
N564797-3/66043-15/ 66067-6	F12 N5 04 P369149-1 F12 02 SB270619-5	73267-5	61218-26/61493-8/	CL2 CD N2 S2 73184-1	0259765-1/59922-12.15.
N5 0 63592-18/66174-22-	GE70075-3	03 5 69509-16/70350-7	62122-1/62177-55,85,87, 100,104,120/62364-1/		
				CL2 N2 NI D467575-19 CL2 N2 D73689-5	
N5 D2	72456-3	13,17/64009-6/64612-1/	2/66132-4/66197-6/	Cl 2 N2 PD	9/62644-5/62678-1.11.
N5 D3 S64535-8	36	4/69747-8/70398-19/	67685-7.8.9/67958-2/	CL2 N4 NA2 D6 ZN-67179-8 CL2 D71720-3	12/62699-1/62764-9/
				CL2 02 66842-1	15/63948-3-17/64280-2/
N7 02	12 0 72024-2	6/72864-1/73098-5/	5//2451-10//2005-11/	CL 2 DA SN67668-20	65483-10/65588-4/65683-
				CL 2 S 69514-5	8/66464-9/67002-1,2/
		73249-5 04 TI66677-1		CL3 DY 0466983-11 CL3 GD 0466983-8	
11.18	N D P 5269444-6	0560033-2.4/63179-5/	N 04 S69211-7.14	OL 2 N. CO. 21419-1.7	E /69976-12/69295-2/
02 P S66729-3/70819-6	N DA P S62849-22	63445-4/64236-6/	N 04 See	CL3 04 PR 66983-2	12/71351-4/71807-9/
03 P66669-1	N 06 P68836-3	68673-1/68723-4/69834-	67209-11/71935-58/	CL3 04 SM66983-5 CL3 05 P63923-2	72202-2,3,4/72354-22/
03 P Seeeeeeeee65//5-9	N2000000152-2/450//9-10/	D5 Samura 73249-6	N 05 S69817-3	CL4 CU2 N2 04 68453-1	73432-1/73517-1/73539-
C8 H1260461-14.15/	1/67563-2 N2 D60580-5/60817-3/	69878-10/73267-3	N 0664551-3/6/996-2/ 69962-1.3/72646-1/ 73106-5	CD N4 D464163-1	69509-30+34/69593-
61100-1,2/			N D6 S69211-17,18 N S64885-8		
61623-3.4/62298-1/	65145-10-13-15/66084-3/	07 6.3020-18	N S SI	CD N4 U10	73024-2
62843-4/63944-17/ 64345-1/66871-2.5.					
9/67676-2/68114-1/	71372-1/71611-6/71625-	012 TH70852-1	N S3	CU N4 86	64300-1/64323-9/
68655-4.5/69489-1/ 72419-3.4/73026-1	5/71744-10/72111-9 N2 0 S65836-8/73164-1	71416-1/71460-22	N2 03 P64563-12.18.19. 22/72730-9 N2 P S66693-1	CU N6 0 S2 66512-1	11.13/66625-1/66796-9/
	N2 0 \$265836-7	24	N2 P S	CU 06	67058-2/67146-5/68381-
AL CL 3 69861-2	62319-7/65022-1/	53 66997-1/71588-1-2	61965-36/63649-2/	D2 D2 64880-7	70753-1/71149-3/71720-
AU2 CL2 64141-6	65344-1/66967-27/67090-	SI	67090-23/69667-23/	F N 067360-2,3.4 F6 D SI61766-6	7/71807-11/72202-11/
8 F4 N D68045-1.2	69457-23/69597-3/69811-		N3 D60065-16/60536-15/	FE N2 04 67648-10	3/73826-5/73870-4
B K D862507-1	10/70310-4/70688-1/ 71690-9/71729-19/72965-		68349-2/72697-1	FE N4 01067575-29 GE63415-1	11/69505-3/73072-1
B 08 RB 62507-2	1/73164-3	B N4 70186-6.7	N3 O S65836-3/73701-1	HG D259922-3,6,8	03 \$2 *** ** ** 68843-15
82 09 69397-4	N2 02 52 65160-9/66218-	67316-16/68616-2/	N3 0 S270970-1 N3 0 S369793-6	I LI N2 04 60602-3	61109-11/62135-1/
04 47 07 0 67040 6	7 00	70F37 00 03/710AF A	N2 02 40634-20743101-37	T N D 63970-1/69612-37/	63004-5/63111-3/63280-
BR N	61079-4/62272-2/	BR N4.59826-14/69892-3.6	63522-28,30,32/ 64068-16/64109-18,19, 22/64115-12/64470-39/	I N2 NA 04 60602-5	66255-3/66796-7/67395-
BR N3	63839-16/66128-3/66214-	BR N4 0360417-6 BR 060125-6/64119-2/	22/64115-12/64470-39/ 65166-36/66043-12/	I N3 D	6/67932-7/68381-23/ 71234-4/72209-2,22/
BR2.65137-12.16/66206-36	70680-6/72610-12/73063-	66206-38/67802-1,	70000-2	I2 02 SN 68810-12	73480-8/73750-1/73751-3
BR2 N2 D267126-12 BR2 D65197-3	N2 03 S 64152-3.4.8	BR 0259780-2/62644-1.6	N3 02 S63522-16/66634- 11	LI N3 07 60602-7	D4 S61625-11/70106-2
BR2 0463771-4 BR2 08 RE2 68283-25/	N2 D462177-90/63040-8/	BR 04	N3 D3.61218-25/63522-49/ 63949-13/65166-37/	MG N2 D4	04 \$265031-2/68152-13
73206-2	64901-1/66026-7/67693-	BR2 CU N D2 S 64229-17	67134-2/69035-29/72965-	N 04 64144-13	04 SE66863-1
BR2 PD59907-2-6 8R2 PT59907-4-8	17/73106-4 N2 D4 S.62154-2/64106-13	CL.61416-7/64671-2.3.16/ 68490-1	N3 D3 S61173-5	N D4 P S S S S S S S S S S S S S S S S S S	04 SE266863-2 0561399-2/63707-3/
∂R2 S69509-5	N2 Q5 \$263405-6	CL HG D64880-2.5	N3 D4 63049-1/66353-9	N263662-8/63789-3/	66847-5,6/67036-3/
C4 N4 04	N2 U6 • • • • • • • • • 63334-4 N2 010 • • • • • • • • 72115-2	CL N261685-2.3/62568-4	N3 04 S	64008-29/64729-8/	68436-1/70106-1/72741-
CL CR2 N5 0766067-28	N2 S66630-5/67368-3	CL N4	N3 06	N2 NA2 S4	05 V63139-4,5
CL N 068612-44	N3 05 P63386-1	62647-4/64973-6/	N3 07	N2 060216-6/61104-5/	06 S 64576 - 5/70106 - 3
CI N D3 S 70931-7	NA 50000-4/62267-20/	2/68612-21/70116-1.2	N3 S 71602-10	17/63192-4/63060-0/	07 C 67769-9/67004-9 A/
CL N 05 72659-1	66174-14/69746-1	CL 02.62644-2.7/66842-2/	N3 S369793-1	64728-6/65145-19/65395-	70256-3/71061-9
CL N SI 64120-B	N4 NI2 D2 63008-5	68383-1/68612-18/	N4 07 P68671-4 N565760-3	1/66765-13/66781-5/	08 * * * * * 63824-3/70327-1/
CL N372697-2	66558-3/68349-10	1/71686-11	N5 D	3/71413-4	564920-2/68921-4.9.14.
25/64109-16	N4 02 62571-9/62735-1/	CL 0359946-3/61218-24/	N5 0262290-3.11/71959-	N2 02 61005-61/61193-7/	2.3
CL N3 02 61685-4,5/	65003-9/70991-10/	63087-6/66796-8/	N5 02 S.64535-7/71946-63	61472-26/61601-1/	\$2 66488-2/71460-1.25
CL N3 D2 S 67708-3/	N4 U2 S61660-23/65842-	CL S 69514-4	N5 04 71961-5	14/65527-7/66299-4/	SI
71327-1 CL259766-2/64668-5/	53 N4 0362571-11/65166-2/	CL2 N 0 · · · · · 62396-3, 7.11	N5 06	6/693-10/67803-3/69516- 11/71102-2/73742-2-4-6	T2 · · · · · · · · · · · · · 68040-1
65137-11,15/66007-	68654-2/71960-27	CL2 N S2 *** ** 71418-2.4	NA 70224-11	N2 03 62168-7/64752-6/	C8 H15
CL2 N2 D 52 *** ** 69975-6	N6 · · · · · · · · · · · · · · · 61772-8	CL2 N3 D2 *** ** 69975-1	03 P72063-7.8 010 TL61856-2	67685-28/68479-6/70914-	AL60134-10
CL2 N2 D2 S69975-8	N6 D63592-9,17	CL2 N4 0 P 60647-15 CL2 02 P 66722-12.13			AS
CL2 N4 D6 70874-15	N6 D2 S60686-12,13	CL2 03 P60422-4	63944-14/	N2 D464366-2/64530-4/ 70714-11/71358-2	B BR2
CL2 N6 0	N6 D4 • • 63015-20/70874-14	CL3 N2 D69132-16 CL3 D66048-14/73222-3	65137-10,14,18/	N2 D4 PB67648-9	B CL3 N2 66170-5
CL2 072199-6/73222-7/	N6 D666298-1.3	CL7 N3 D S8 73701-2 CR2 N5 D7 66067-26	66812-1/67061-8/	N2 D4 ZN67648-8 N2 D562985-2/64752-10	B 0265602-14/72411-1
CL2 0 S69509-1	N1061772-14	CU N3 05 68793-3	67890-7/70224-9/	N2 0661560-1,4/63423-	810 BR 61249-1-2/62708-
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CL2 Q2 Sanan69509-28.32/	64057-2/64504-1.2.3/	D2 N D			
			AG N 0564537-5 AU CL64141-1		
CL2 04 S273289-4 CL2 0563707-4	66323-9/67001-6,9,11, 12/67346-1,2/67800-5/	F369913-1	810 F6 D468258-12	N3 D7 Pagagagagagagagagagagagagagagagagagagag	810 CL HG67418-1
CL2 D8 RE2 73206-1	67892-7/67999-1-5-10/				
	1.2/68936-5/69574-3/	F6 0 S9 77572-0	38 CL N2000000000000000000000000000000000000	N4 NI 06	14/66824-7,8/
CL2 PT59907-3.7	70083-1/71090-1/71181-	HG I U64880-3	BR N D	N4 0 60 065-3/63534-2/	B10 1 Innecessor - 677773-4
5	72374-6/72459-8/72652-	I • • • • • • • • • • • • 63255-7	BR N 03	69630-28/70743-1/	810 N 0261249-6.7.8/
CL3 MO N464527-2 CL3 N72455-1	1/73012-1/73026-4/	I N2 70467-8/72658-3	dR 06 P65095-31	N4 D S.60822-26/61660-22	2
CL 3 N O 62396-4.8.12	0 561680-2/69509-15		BR2 CO N2 0467575-3		
CL3 N4 RH S673152-2	0259869-5/61074-5/	N • • • • • • 61102-4/61367-7/	BR2 CO N2 S273184-2 BR2 N2 NI D467575-17	N4 D8	BR CL N 0 S 63551-45.55
CLA - 62156-1	01392-4/02290-3/	02813-25/64698-2/	BRZ NZ PD 64405-5	N4 010 ZN 68450-10	BR N2 D2 73720-29
CL4 HG2 S2 61458-1	62765-3/62841-8/63391-	65001-10/67263-2/68114	BR2 U2 SN68810-11	N4 SN	BR 02 S 65662-28
CL4 N4 TH73023-1	2/65232-10/65483-7/	70630-1771208-13771360-	CD 000 00 00 00 00 00 00	N6 U4	BR S262054-26
12	65572-11/65693-2/65843- 8/66031-5/66206-20/	17/63/07 1 0/	CD CE2 N2 U40845U-1	No U10 70875-10	BR2 N 65470-31/66139-9,
CL4 04	67000-7/6/603-6-20-34/	63969-1/64946-1/65470-	CD N4 0670551-4,7	N8 0268223-10	BR2 N 0 63551-34.49
CL8 CR N4 S8 60625-5 CO N6 S4 63145-2	69285-3/69371-6/69409- 3/69810-2/69869-4/	68935-8/69682-1/70601-	CL LI N2 D460602-1	8/62843-7/63789-1/	66018-5
CR K D10 S273180-1	70257-5/70537-7/71351-	70831-8,13/71127-1/	CL LI N2 0860602-8 CL N61712-4/65373-12/	14/64009-17/64119-1/	CL HG D

C8H15 CONTINUED	C8 H15 CONTINUED		118 C8 H17 CONTINUED	C8H18 CONTINUED	120 C8 H18 CONTINUED
CL N2 04	N5 S	1/61708-5/63436-8/	CL 02 S68685-13 CL 02 SI.64832-5/69242-7	BR2 N2 NI 06 67575-18 BR3 NB 04 68406-14	0464465-1/68381-8.11/ 70118-3.4
CL D62647-5/64321-2/	70074-1 (77007 00	66765-15/67090-10/	CL 0367815-12/68737-7	CD 12 N2 02 71972-3	04 S2
CL 02.67894-6,9/69814-1/	14	71489-2/71971-1/70740			
72213-6 CL 0368927-4	06 Personana 70411-7	N2 02 S 60853-3/66961-	CL2 0 P	66946-2 CL CR N4 D868103-9	PZ S4
CL SI66709-1	C8 H1663443-1,2/ 69443-1,13/	21/10/14-10/20/41*	CL2 03 P61237-10,17	CL CR N6 \$268103-6	S261379-2,3/62382-5/
CL SN		D2	CL7 049 PA465061-2	CL N 072037-4	S3 SN266943-7
	AG B F4.60221-2.17.20.21 AL BR3 0266987-2 AL BR3 0461446-2	NZ U303423-22/63459-6/	D 0.68024-1.2,3,4/70820-	CL N 02 S 68370-2 CL N D4 S 63551-13	C8 H19
CL2 D P	AL CL3 02	70714-9,47/72168-2/		CL 0 P69245-4.5	AS 0264403-7
CL2 U P S67407-4	B1060275-1/61249-3/	N2 D3 S		CL 02 P S 73393-15	B N268072-3,4,10
CL3 N6 64710-4	BE D6 N2 63574 A	14/00321-12,19/	1	CL 03 P60424-11/67343-	CL N2 02 S72361-10 CL D SI64833-1/68261-6
CL3 Second 61053-8	BR N D3	N2 04 S3	N60218-4/60531-6/		CL 04 S73562-4 CL 05 S73562-3
CO N4 NA2 D8 S 73765-3	BR2 EU 02	NZ US Seccessos 607786-56	64456-11/67001-10/	CL2 CD N2 0667575-9	CL2 09 P360710-2
D2 Neessassassassassassassassassassassassass	BR2 N D Passassas 69208-7	N2 S 60149-6/68955-3	68700-1/69367-7/69626-	CL2 MG N2 D660602-10	GE N 0361857-6
D3 D62635-12	BR2 02 PT S266952-7 BR3 GA 0461446-4 BR3 02 SB72503-1	NA 02 D2 40014.4	62636-14/62832-31/	CL2 N262765-1	72568-2,3
F 0 66464-17	BR4 HG2 N2	NS D P	6/66840-14/67263-3/	CL2 N2 02 S 72361-4	65639-13/68465-3,
F3 SI66543-12	OR4 MG OB P272905-4 CA CL4 OB P272905-1 CL CO F6 N4 O863464-1	12/62906-6/63792-	6,9/72037-1,9/72461-1/ 73702-3/73720-23/73825-	CL3 N2 O2 P62274-1 CL3 N2 O2 TL63477-10	N O S
I N6 0263670-7 I 0269643-13/69997-4	CL D 02 S 68685-14 CL N 61352-1/63359-3/	66326-10/66348-3/67715- 3.6/70620-1/72420-8	N D St62834-8/66555-2	68406-13	N 0262666-1/68381-4/ 69983-8
N 60531-16/61416-2/	64456-4/69526~3,7/ 73835-2,3	0 Seeeeeeee66503-11 D S2eeeeee64566-17-18	N 02****59758-3/60521-3/	CL4 N3 P3 S2.69700-10.12	N 02 S SI70649-9
61511-45/62131-3/					
4,7/66540~3/67858~3/ 68612~5/68644~3/69526~	CL N O S 63551-40,47,82 CL N O2 S 63551-61,90 CL N D4 S 63551-36,66/	12/63948-7/64658-7/ 64877-1/64880-6/65683-	67152-3,5/67215-3/ 67839-6/68711-1 N D2 S-60959-2/61354-19.	CO N5 NA2 010 S2.67744-5 CO N5 07.60457-4/61290-1	N 04 S2.68656-11/73375-1 N 05
N 059831-5/60531-171/	CL N D5 S63551-60 CL N D663551-80	12,13/66083-2/66324-18/ 66327-22/68198-2/68435-	28/67184-10 N D2 S271897-9	CR N7 D3 S268103-5	N D6 P2
11/61107-3/61331-6,7/	CL N S63551-65 CL N2 02 P 66690-27,28,	2/69907-4.14/71167-3.6. 8,24/71205-4,9/71351-1/	N 02 SI70649-13 N 0364560-7/64987-6/	CU N6 S2	N SI260652-1 N2 D3 P64828-7
61977-2/62396-1,5,9/ 62697-2/62832-4,17,28/ 63969-4/65264-1/65683-	33.34 CL D3 P S.60425-4/61763-	71450-7,8,9/72021-2,5, 6/72354-2,9,10,15,17/ 72526-2	69414-10/71059-9,10,11,	FE 12 02 P2 73058-3	N2 04 P
3,4/66030-5/66105-1/ 66872-9,10/68612-46/	CL 04 P62726-6.9/ 66722-1/71480-5	02 S · · · · 61278-7/61792-3/ 62203-6/64566-7	N 03 S62125-9/63189-7 N 0468903-11.12/72426-	66806-6,7 GE N2 D461857-9	N3 SE66879-19 O P S.62721-1.14/66694-2
5,13/70914-29/71167-11,	CL 05 P68723-13 CL2 CU 02 S266952-1	02 S273422-5 02 SI62720-6/64830-1	2,15/72427-5 N 04 S73002-6	GE S61092-15 HG70816-11	O P S273165-8.10.13 O S270535-6
2/73471-26	CL2 HG 02 S266952-3 CL2 N 04 P62725-25 CL2 N271082-4	0360214-2/61103-1/	N 0570918-2.5	I N S68955-18.19	02 P62668-3/62721-11
70714-76		64274~1,3/64323-5/	N 0768854-7	I SB61051-24	02 P S273165-3,5,11
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62260-34/62443-1/62556- 1/63230-3/63557-2/ 63815-18/64067-6 ₂ 7/	CL2 02 SI72086-3 CL2 08 P2 SN65429-8	9/70055-3/70585-1/ 70587-5/71450-3/71720- i/72256-11/73160-7	N SI 70628-1:2	N 02 P68268-1/73793-5	03 P SE66691-7
64144-1/64256-5/64739- 4/65470-20/66225-11/	CL2 SI 67783-1	03 S SI S	N2 03 P70928-31	N D3 P.68268-9.25/70928-	04 P60391-1/60793-5/
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N 0361354-9/61710-4/ 63697-3.6/63869-2/	CL3 03 P.62731-20,21,33,	04 S	N3 D2 S.68685-22/69664-3 N3 D2 SE66879-21	N D5 P62729-5.9/72067-	15.16 P S366811-5.6
3 0/6/720-2/65009-16/	CL4 HG2 N269078-21 CL4 MG D8 P272905-3	0561399-3/63006-2/	N3 03 Saa60531-92/62125-	N D5 P Seeses 62729-10	P SE65496-2 SB61052-2
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E /77607 2 E 0	CL4 D2 P2	4/73631-7 D5 S.63741-1,2/73332-1,2	N3 SI	N2 0 60949-2/61331-3 - 4/	AL CL 0
N 0460617-4/62831-23/	7 CL4 S2 TI	05 \$261188-3/62298-4/	N5 NI S271365-7 N5 03.64752-29/67522-36/	62244-1/66196-10/ 68035-20/68542-6,7/	AL NA
6676A. 176737C-777179Q-	CL5 09 P360710-11 CL8 N2 NB2 0260060-6 CL12 SC461164-6	DA Sassassassassas57526-3	NS 04 67227-2/67996-6	84	B CL MG 0261840-2 B CL4 N69146-9
32/73453-4	CO NA NA D8 S73765-2	08 \$67884-1-17	N6 D Personne 71452-17	70012-11,24771082-	B LI
68117-18/69854-2/	CD N6 S4	PB	02 0 5	62938-2	
N D4 SI 70597-20	CU N2 D6	66503-13	10/71288-3	N2 D4 S64391-4/67786-	BA 010 P261525-12
66321-1/66916-2/	D2 S67535-7,8,9,10	C8 H17	03 P S267397-5,11,16/	40,44,45,46,47 N2 D4 S261354-35	BE CL2 0267733-2
73676-7.12 N 05 S69211-13	F D P S	AL D4	72730-6	N2 D6 S2	8P CL2 NA PH68086-3
N 0662430-1/64237-5/	F 02 P63696-60.62 GE65221-2/71681-4 GE 0672523-6	B FA D Sanagan 61903-12	62727-3/70369-1/	N2 06 SN	BR NB D4
N 0768202-1/68769-3/	I N63815-21/69367-4/	B N2 03	72519"9 DE D . 60407-13/61524-3/	N2 SE	BR3 CO NA70784-5
N 07 S262073-2	69817-4.5 I N 0	B 03	02/2/-//03910-19//	N3 D F ***** 6660624	903 NA DH 69096-7
N SE	I N S2	BIO N=60431-8=10/61249-	00 / 00 00 00 00 00 00 00 00 00 00 00 00	N4 02 59886-4/69664-4	CL CO N6 04 70784-4 CL CU P2 S2 61265-6
N SN	N 03 P S360502-12	BR60559-32/68199-13/	AG N 03 S64591-1	N1064501-6	CL N \$164120-1.2
N2 02 P S69244-13 N2 03 P60425-15:16/	N 04 P S	BR GE66016-7	AL N D72079-1	69907-5/71208-18	CL N2 P
69244-12 N2 D4 P60425-17	N 05 P60425-12	BR N264782-51	8 BR D265602-3	66503-4,5/73476-2	CL NB 04.60060-11/68406-
N3	N 012 P Seeeeeee02534-1	DR UZaesassassassassassas	70004 10	00 60000 0/61016-13 17	CL 2 CH2 N2 D2 60007-1 2
N3 02-61005-73/63948-24/ 65743-3/67127-8	61109-4/64572-17	BR2 N 063551-8	B N 0464000-23.24	62764-6/63280-7/65981-	CL2 I N4 RH68086-4
N3 D368593-12/69035-25 42673/86-65423-38/67392-4	61193-35/61354-10/	CL GE66016-6	810 02.64871-16/66823-13	02 563196-5/68597-1.2	CL2 N4 PT S268955-42
68915-4/69857-5	61527-15/631/4-7/63164- 5/63545-24/63815-12/	CL 110	BP N 03	03 62481-1/63829-2/	CL3 N D V
N3 07 S69890-7	64258-4,7/64728-5/	12	BR 02 SM73048-2.6	70118-1/71658-5/73539-6	CI 4 GE N4 D860411-1
N3 S263365-34 N560149-4/62290-15/	3/68703-2	61015-6-10-21-24/	dR2 GE	03 S SI 73059-10	CL4 D4 SI TI 65428-1
N5 Da	N2 0 S2	71071-4 CL 0268737-12	3R2 MG N2 0660602-11 BR2 N269656-6	03 S1273753-1.2	CL4 S2 TI62808-5 CL5 N O RE68505-2

				125	126
C8H20 CONTINUED	122 C8 H22 CONTINUED	C8H32	124 C9 H5	C9H6 CONTINUED	
CL5 N SN	F D3 P SI2		AG CL D 0265157-10	CL 2 DA S2	BR 0461807-9
CL9 RE3 S473197-12	I N SI 59899-11	70215-5	00 01 0 00 00 60167-10	CL3 Farance 73731-12-14	BR 04 SE 68847-4
CD P2 \$462222-5	MG N263570-1	BR6 N8 PD2	BR CR 0368039-1	CL3 N D68585-48 CL3 N D S266122-6	BR 0560350-21 BR 565371-1-2/65476-1
F2 I N62602-1	N2 D6 P2 S269656-16 N2 SI.64125-2.3.6/72241-			CL3 N 0 TI68291-18 CL3 N 0263623-7/66865-	
F3 N2 P64517-8	4	CL4 N8 11000000003225-10	00 00 0 00 00 00 00 00 00 00 00 00 00 0	8/67073-9	BR2 F373731-9
F6 N P69147-6	N3 D2 P72450-14	CL4 NIO US TH	and 53 47413-10-11	CL 3 DA P	BR2 N 0564177-1
GE S59857-7	N4 D6 P2 67646-9	CL6 N8 PDZ +60225-17	DRC N 06 60057-10	CLA ER 0561380-17	8R3 0369227-2
	O S12		005 00 64360-3	CLA NO SO	Cl
GE270523-1.2	P2 PD ***** 69148-7	CL/ N4 ND======59797-20	67075-10/40000-17	CL 6 DA 63760-7	CL F2 0
I P S69072-1 I2 N272441-15	S S1266012-3	14 N16 D8 TH60189-A	11-12/69009-9	D N D	CL F3 N 0 68585-32
I3 N4 RH68086-8 IN N5 D1271033-1	C8 H23	N20 020 TH67566-5	CL N4 0460034-4/66311-	D7 Nanaanaanaa 72684-57	71826-6.7
MO 05 P2 S4 73609-2	AL 0259877-6		CL D Sacranage 72856-1	F3 N60914-3.9.15 F3 N O68585-43	CL N2 D63840-1/67075-
N D3 P62116-1.2/70928-	B N2 SI70180-4 B10 N O62717-21	AL2 B4 D265507-3	CI \$3 *** ** ** * 60629-1	F3 N D S 71603-6	17,21
16,17/72102-6	CL2 CU N272574-5 CL3 CD D2 N5 066945-4		CL2 F5	F3 N D2 S63226-20	CL N2 02.62260-7/64362-4
N260620-33.34/62146-1/ 72968-1	CD N11 D6 Saaaaa64383-4		CL 2 N D4 Sanasana64362-6	F3 N 03.71242-3/73731-1.	CL N2 D4 S 64362-22
N2 02	03 P S1268267-2	72640-12	CL3 F10 0261898-5	F3 N D3 S68413-44 F3 N D4 S66719-2.25	CL NA D4
N2 02 S 68370-4.13	C8 H24	C8 H42	CL 3 N2 Danagan 63834-14	F3 N369630-45 F3 N3 D69630-43.44.46	CL N4 D8 72722-5,8,11
N2 D2 SN	AL2 BA 08 62005-5	820 N2 D 61248-4	CL 5 N2 S2 65610-2	F473731-15	CL D S
N2 S	AL2 CA D862005-6 AL2 D8 SR62005-4		CL5 0266328-58/67697~1	F4 D2 S 66719-3-4	68809-4
	AL3 BR5 D6 SI464831-5/		CL7 0261738-22 CO N2 S270028-4	F5 N 0267398-1 F670823-22.23.24	CL 02 S.69609-8/70947-93 CL 03.60350-22/61205-18/
3.4	B F6 N2 P 73550-4	BR CL90000000068695-6	CR I 0368039-2	F6 N2 D60265-13	61373-20/61807-11/
				F6 N4 02	
N6 NI S2000000071365-1	BR2 CU N2 64503-2	CL9 D	F3 FE U2000000000199/-12	F6 0771944-26 F10 N2 0772157-3	04/90-1/00300-4/
N7 018 PA	BR2 03 SI463469-8/	CL9 N D2	F3 N263623-14/63646-5 F4 N D S72061-11	F12 N2 D2 71708-6 F12 D3 70241-14/72157-2	69951-6,7/70759-1 CL 04 \$370073-2
NA2 P461048-6	BR6 N2 TH 69160-5	CO D9 RE66178-10	F4 N D261505-7 F570823-25/73424-14	F12 0461898-1/66544-1:	CL 0560350-19 CL 5268210-4
0 51 63411-10/64861-4/	CA CL 2 NA DR 02-50888-14	F5 05 RF	F5 02 61057-2/73515-3	FE 0767778-3	CL2 F4 N 0 64008-16
D CH 60503-4/60755-6	CE CL 2 DA CA . 69760-2	E11 N 02	F11 O	I N D62268-4.6 I N D264344-1,2	0
02 S6 SN 71024-1	CL LI N4 03 P259888-12	F12 N4 D266825-9	FE N D4000000000000000000077-1	I N 02 S72215-14 12 0362206-9	CL2 No N U
02 S1266012-7.8/69213- 2/70184-10	CL N4 NA 07 P259888-1	F19 N	I N2 0267075-3	I3 N D369802-8 MN N D467777-2	CL2 I 063904-7 CL2 N D.63011-2/70759-7/
03 P2 S272770-3	CL2 CU N4 08 64502-1	N6 72486-3	MN 0467776-1	N2 0 71647-7 N2 0 S 67878-9.14.15/	71721-6
04 P264792-4/72518-3.4	CL3 GD D4 S4 68760-6	NA10 023 TH 70851-3	N 02 S2 66207-3	72527-3	63623-6/67072-4/
04 P2 S263427-6	CL3 ND D4 S4 68760-4		N D462062-2.3/70062-8	N2 0 S263970-1 N2 0261410-1	CL2 N 0361673-1
04 SI66015-1	CL3 D4 PR S468760-3 CL3 D4 S4 SM68760-5		N Q4 SE68847-1	N2 D2 S71164-1/71222-6 N2 D362450-9/63543-13/	CL2 N D4 S67072-18.21.
D4 SN	CL4 D S U68744-12	CL F10 0 73424-7	N 0567333-9	64543-19/65228-13/ 67713-2/69009-10/72277-	23
05 P272518-6	CL6 MN N2 63473-2	CL968695-3	N 0669614-9	1.4.5	CL2 N3 04 63827-10
O6 P262669-11/63427-7/	CL6 N2 U 69160-2	F16 N61397-1	N369394-2	N2 D3 S.60300-1/72672-10 N2 D464543-44/69009-6/	CL363831-9
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	CU3 N4 D6 S860194-7 GE66232-3		N3 0371727-3	N2 05 S63839-7 N2 0666680-2.3	CL3 N4 D68585-13
P2 S2 SE2.66876-1/68032-	H6 NI 0470775-3	CL9 N	N3 04 S71164-2	N2 D6 S271729-31 N2 S2.62311-1/69651-120/	CL3 0262487-23/67660-
P2 S2 SE368032-1	LI N5 06 P2 59888-9	F8 0273515-4	N5 0268999-2	73312-3	CL3 02 S66719-15
P2 SE568032-2	MD N2 S4 73869-3	F16 063106-12,15 K N572486-23		N4 0 60034-3	CL3 0360251-1/64443-23 CL4 N 067391-12/68585-
S SN	N2 0 S3 W73869-2 N2 08 SI272559-1	NA10 023 TH70851-1	AG CL 0265157-9	N4 03 S60618-20.25 N4 03 S263198-5.6/	21 CL4 N D SN68291-5
	N2 012 P467904-29 N2 S4 W73869-4		AU CL2 N S 63909-1/	65842-99 N4 04++61197-44/63546-9/	CL4 N D TI68291-1
	N2 SI270356-2.6	B F18 03	B CL2 N D68291-12	68999-3/71960-20 N4 0564115-8/67844-18	CL5 0265054-10.11
C8 H21	N6 NI 04 70775-5	CL3 0367689-1	BR CL D61114-1	N4 06 600 00-11/61500-14	CL5 0464174-12
AL 30000000000000003319-5	D4 SI4	D4 N D72277-10	BR CL2 N 02 67073-5	N6 63215-3	CL5 S71823-7 CL6 03 P62731-27
8 CL3 N S69146-4	08 SI870930-1	D8 N 02 67139-18	BR CL3 02 S 66719-18	N6 02 69596-29	CL7 N D P66728-3 CO NA2 D1063151-3
B F3 N S69146-2 B10 N 02 S69658-11	C8 H25	F4 N S	BR F373731-7	N8 D269596-12 D S65476-7.8,9,10,11.	Danasaaaaaaaaaa64226-1
EE N2	B2 P61497-2	F13 N4 02 66825-6	BR F3 02 S	12/68029-2	F N2 63554-8
CL F N	BR CL CO N6 0869297-2	F15 0	BR N 02 S 72215-13	0 \$271588-3 0260947-3/62062-1/	F N2 D267433-23-24
CL N3 0 P72450-15,16	CL3 CO N5 D2 66945-2		BR N3 D S 69020-32	71716-7,8	F 03
CL2 CO N6 01270562-15.	CL3 CO N5 01465556-2 CL3 CO N1564383-3	C9 H4	BR N3 0 52 63198-4 BR N3 03 64581-17	02 Soco62427-1/65371-4/	F 05
CL2 N S1264121-2 CL7 063 PA465061-8	N3 SI2 64125-8	BR D3 D66962-3	BR N5 06 66311-25	03 640 89-13/67293-1/	F3 N262966-2
CD N6 D7 S73765-6 F3 N P S69147-7	C8 H26	BR2 F3 N 0267413-15	BR2 02 72345-8	60/71937-14	F3 N2 D
N D S1270630-25	AL BE2 N360589-3	BR2 02	BR2 04 69953-9	05	F3 N2 0573731-16 F3 N465616-10
N D4 P2	820 HG	Ct D3 D	BP2 \$	05 S	F3 N4 0 68584-2
N 06 P2	CI 2 N6 NI	CL F3 N2 U Sasso 61898-4	CL D D2 45187-3	S2	19
N 5	CL2 N6 NI D8 61485-2	CL N 02 S 68599-6	CL D D4 S2 71222-9	\$4	F3 03
NZ UZ P 30000000012129-3	NZ UZ 51300000001V4/9-2	CL2 U4	CL F 0361807-12 CL F2 N 0266057-4		F4 N65616-8
22/72441-19	D5 S15	CL 3 F3 N2	CL E3 N2 72027-1		F4 N O60264-8.9/60820- 4/69713-3
142 000000033-50100130-12		CL3 N3 U302145-2,3	LL I 03 61807-15	B CL2 F4 02 69920-11	F4 N D260264-10/61505-
NB 0568407-3	C8 H27	CL4 N20000000063834-16	CL N 062064-3/67071-1/	B F3 N D68291-9	F4 N 0362587-3 F5 N2 02 S61363-17
D5 TA68407~9	B9 BR Nassassas 61843-5	CL4 0464575~8 CL6 03 S71081-1	69991-3,5 CL N 0269629-2	BR CL N U2-67073-4-11-23	F5 N2 02 S261363-20
C8 H22	C8 H28				
AL N 0		D3 N D72277-0	CL N 03.60937-11/66577-2	BR CL3 F73731-11,13	F6 N 04 S260747-4
810 02	B10 02 SI3 69430-6	E3 N 63646 D 0	CL N U4	BR F3 N 068585-29	F9 063104-17,18
BE N4	CI A NA SN	F3 N 02	CL NJ 0 S265842-95	BR I N3 S69020-14	I N267075-4
			CL N3 0364581-30 CL N3 S69602-5		I 0461807-10/62305-91.
CL CU N272574-2 CL2 CO N5 D10 S.70562-12	, , 500000000000000000000000000000000	F4 02 Seeeeee 72061-10	CL N5 500000000000000002-5	64581-3/67891-3/	98
CL2 CD N5 D11 62614-7		F4 0461057-4/64840-2	CL N7	BR N2 0 S 65207-23	MN N2 04 62687-16
		F12 D461898-6/66544-7	CL 2 N2 63623-16/65795-5	BR N2 0264692-1.7	No
CL2 0 SI362683-5 CL2 SI361764-5	C8 H30	N3 NA 70570-3	CL 2 D2 40372.0 // 1371 104		
CL3 CO N459886-1 CL4 N O2 W69052-3	CL2 CO N5 010 70562-25	N4 0	69179-4	BR N4 04	72277-3
CL4 N2 SN			CL2 03.61807-13/63862-4/	64308-2/68809-5	N O S2.68734-28/70197-11 N O S3.68734-28/70197-13
CO (47 D9 3000000007/44-6			69448-1	BR 02 S65704-6	N D260799-5.7.8/62126-

C9H7 CONTINUED	128	129	130	171	132
10-11-12/63762-1/	128 C9 H8 CONTINUED CL N 02 S263200-13 CL N 02 S371946-22	C9H8 CONTINUED N2 08 V	C9 H9 CONTINUED CL 02-60503-5-19-20-33/	C9H9 CONTINUED	C9 H10 CONTINUED
64202-1/69629-1/70474- 1/70969-3/73661-5	CL N 0360891-21.22.28.	N2 S265525-33/65909-3/	67660-0-10/60354-20-21	N 5000001191-7,8/04771-1	65249-8/65380-2
11/69721-8	68365-1/73016-3	40484 30433344	or or 20000104-5110300-2	NZ 00 F000000000000000000000000000000000	10
N D2 S263200-19/66933- 14/68599-21	CL N 04 Second 71603-5	N3 D5 P67313-9	61162-1/63288-13/	63623-17,23/66767-	61852-8/71610-2
N D360799-9/62059-5/ 62126-8/62496-29/	Q N 05.66685-1.3/67072-	N4 D63616-21/67935-10/	1/69948-3/69951-3/	N3 0 60639-12/60721-7/	CL N3 D3 S67708-4
63542-1,6/68805-1/ 69004-1,2,9/69629-3/					CL N3 04 S71051-29 CL N3 S73443-1
69796-1/69935-9/73661-7 N 03 S67878-6/68420-2	CL N S2	70923-34/71598-4/71818-	CL 07 S2.65781-2/66450-3	3/67211-7/67891-2/ 68566-12/69630-41.42/	CL N5 D2 S72235-1.2
N D3 S2	CL N3 D2 S 60651-8/	N4 03	CL S	N3 0 S.60447-2/68791-13/	CL 03 P66076-8
	CL N3 Saa60651-3/69020-1	NA DA C	CL2 N U S.68413-8/68874-	N3 D261500-13/62340-4,	CL2 CR D273809-1.2
u nossessessessess23-51	CL N5.63533-4.5/69601-2.	N4 D4 S3	CL 2 N D2 C 72211 204	8/63021-23/65299- 5.6/66311-1/67081-5/	01 0 11 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	7 CL NS D-61111-8-9/73124-				CL2 N2 N1 D70701-27 CL2 N2 D62993-1
N 5370735-7	CL N5 03 71960-17	No 03 64607-6 10/69000	CL2 N 0466457-2	11/63365-36.42/	36
					CL2 N2 D3 S63022-13 CL2 O61121-16/62515-6.
73298-1 N3 D S.60822-11/68027-2.	CL 04 P	64434-1,2/66783-	CL2 02 P66695-8	N3 03.63015-33/63840-17/	16
	CL2 CU2 N261531-7 CL2 FE N260192-3				CL2 02 S62496-16 CL2 02 S62373-13 CL2 SI66741-6.9
	CL2 N D P71721-4 CL2 N2 D63827-2/72610-		CL3 N2 02 S.71051-32.33,	N3 0462444-22/63546-7/	CL3 N72455-6
73687-11.44 N3 D2 960300-4/61660-	33 CL2 N2 D2	02 *** ** 60947-2/61648-1/	CL3 N2 03 S65842-26	N3 D4 C #5700 04#5040	CL3 N D2 S72362-5
37/62560-8/64692- 18/68027-3	CLE NE ZNOODOOOOOUI92-4	68809-1/69955-11/72257- 16/73226-6-12/73858-1	CL3 Occupance 67273-10-11	89/67612-19/71987-	CL3 D3 P62731-24
N3 D2 S263198-3 N3 D3.64581-5.7.8.16.18.	CL2 060562-53/62515-3/ 67273-2,3,4/69832-	02 S 64443-51/66868-2/	CL3 D4 66048-26	N3 05 62444-17	CL4 N2 T169240-22 CL4 O2 T164481-2,3,4
27/67333-32/69455-	6.7/70650-17 CL2 0268618-2/69179-8.	70900-7/72061-15	CL4 N D2 Saaaaaa 72362-6	N3 D6 63818-7/65531-9/	CL6 N SR
N3 U3 560300-24/6/186-	CL 2 D2 S61053-13	0362228-2/63627-2/	CL5 N 02 P66726-7	N3 07 62953 - 9/63546 - 2/	D N 0263364-6
N3 U460000-2,10/61452-	CL2 0460907-30/66172-5 CL2 0869448-2	67675-4/67862-1/68554-	CU N 04 63484-1	N3 09 S 61486-5.6.8	D2 Decce61587-8/63252-15
9/69457-8/69953-18/ 71837-9	CL3 N 0 0 62993-7/67391-7	69951-40/71062-5/72298-	D N262084-9/69134-16	68791-9/69020-4/	D4 0 66962-4
N3 D4 S363198-9.10	CL3 N 0 V	03 S 60568-1/62425-1/	D N4 0470324-1,2 D 064226-2/73809-3	N3 S SE 63039-34	D1 N2 069134-15 F N63554-7
N3 06	CL3 N 02 S72362-10 CL3 N S71655-12.17	03 SE62426-18	D2 N 03 63056-23	N4 D7 P72519-21	F N 0273052-14
N3 S262562-10.11	CL3 N5 05 S273107-6 CL463831-2/65609-7	61205-17/61373-19/	D3 D3 S64869-6	63616-23/66067-10.	F N368361-6.7.8
N566771-12/69596-25	CL4 070574-2 CL5 03 P62731-26	8/67119-13/71346-1	F N2 0 73387-34	N5 D62275-5/63592-5/	F3 N 04 S66402-14
N5 D2 S68999-4	CL6 D2 S71823-2.5 CL6 D3 S73060-4	04 T361614-6	F N4 0 69212-20	66771-18/68223-8	F3 N3 0 68584-12
N5 06	CR D3 SE	69004-3/69951-2/	F 0262304-6/63935-29/	N5 0266174-19/67432-1/	F4 D370241-15 F670823-14.15.16.21
N7 69596~8	CU2 I2 N2	06 *** ** * 60 4 0 2 - 4 / 7 0 5 4 9 - 1	F 0363935-26	N5 D2 S	F6 0266580-16/69717-2
D2 V	D N3 02 S271561-19 D2 D70275-9	C9 H9	F2 N 071314~16	NS 05	F6 D466544-10
		AL65142-1	F3 N2 D68584-4	MS S61501-7-15/62021-1	F7 I 072436-9.10
	D4 0270575~3.5/70641-8 F260584~3/69549~2	8 0360831-26	F3 N2 0372616-10	NA D4	F12 02 SN59893-4
8 BR F4 0269920-9	F3 N 0 67413-13/73731-4	70415-9/70416-9	F4 N	D3 P62503-3/66076-6/	FE D \$372310-5 FE D2 \$72307-2
B CL F4 0269920-7.8	F3 N 0264855-8	BR CL261053-4	F5 S SN 65499-8		HG 03
8 F4 N D469920-14.15 B F5 D269920-6,10	F3 N 02 S 66719-27/	BR CL3 02 P61750-8 BR CU NZ D69404-6	F6 HG N D72647-4	60341-6/61663-	I N 0
8 N D62412-23	F3 N O6 S66402-12	BR D263252-16	F6 N 0559938-2	67378-1/69268-1/ 69419-4/69443-5/	12 0 · · · · · · · · · · · · 66571-8 MG 0 · · · · · · · · · · 68111-8
BR CL N6 61142-5	F3 N3 D S69630-11 F3 N3 D473082-4	BR N2 62084-7	F7 0563104-4	70415-8/70416-10	MN N 0564411-1 MO N2 0568232-2
AP CL D2 SE68847-27	F3 0 S	BR N2 02 S	F9 0261080-3/69718-6	B BR 0265602-9 B F4 N 060388-1	N 03 P S72090-5 N 03 T66887-1
BR CL2 N D2 S72362-11	F6 FE N 02 P 70032-7	BR N2 03 S72052-7 BR N2 0461972-6	I N270466-1 I N2 O3 S72052-8	B F5 0270571-2,3 B N 0667178-7	N 04 S2 TC63794-8 N 04 T61614-1-2-3-4-5/
OD E2 N D 71314-23	F9 N D62372-4 FE N3 D373294-3	BR N2 S	I N2 05	BR CL 62383-1/66568-6	63056-14-15
8R I 0367291-8	FE 02 \$3	20 88 060891-12/63677-2/	I 068810-9/69512-13	BR CL D**68618-18/69364-	N2 60553-2/62084-2/ 62520-3/63462-11/
BR N.63677-13/65376-8,9/	FE 0567778-1/68295-6	68111-2/68722-1/	65904-8/66571-1	BR CL 0 S	63842-7/64009-9/64559- 6/65359-2/65361-1/
BR N D S71603-7	' I N 03	BR D SE	K N2 05	BR D63252-2	4/67544-3.4/68612-10/
BR N 0261335-13/64309-	I N3 S69020-13	BR 0260503-6,34/61373-	N.60984-6/68165-1/73429-	BR D MG	69134-2/70686-41/72775-
BR N D2 S 63226-28/	'LI N	66281-2.6/66302-18/	62059-1-2/63367-3/	BR I 0268612-29 BR N 063677-4.6	N2 D62339-2/62340-1/ 63765-7/64559-10/
BR N 0360891-23,30/	N261897-1,2,3/63724-5/ 64147-16.17/64543-	BR 02 S	68432-9/68618-32/69931-	6	6/66932-1/67260-1/
	13/64581-1/65121-10/	71342-1 RP 0568322-9/69564-1-3	1/70010-1/70194-18/	BR N D266545-7.8,9/ 71100-12	69442-1/69811-3/71988-
BR N 0567291-12	1.2	BR 07 524-65/81-3/66450~	N 0 561191-9-10/62820-	BR N Sanasana 65322-8	N2 D S. 67442-6/69651-119
BR N S269339-1	63623-19/63840-2/ 63623-19/63840-2/ 64446-3/65488-88,89/ 66774-8,9,10/68840-15/	BR2 N 0 71700-3 CL 69443-6/69726-2.3/	4/65160-1,2,3,10/ 69721-5/71603-10	BR N3	N2 0 \$265525-17/69651- 23.57/72355-11
BR N3 02-64945-13/66311-	66774-8,9,10/68840-15/ 69027-15/71826-2/73493-	70318-1/70415-10 CL CU N2 069404-4	N 0260294-3/61334-1/ 61335-11/62059-4/	BR2 071716-14	N2 U262273-54/62319-3/ 62367-1.3/62421-4/
BR N3 03 S 67186-3	5/73689-3/73842-1.2.3	CL F N 0 71311-2/71314-	62492-7762902-3762982-	BRZ UZ 50000000000000000000000000000000000	1/67840-4/68840-16/
BR N5 Daggaggg 61111-10	65207-26/65745-11/	CF LO 200000000000000000000000000000000000	67682-1/71010-1/71185- 10/71791-1	BR3 N 02	14/72775-28
BR N7 D72578-9	39/70922-1/71544-20/	CL HG Usessassassassassassassassassassassassass	65006-1/65160-A-5/	CL F 063935-25,28	11/68551-17/69433-
BR2 CU N260192-2	N2 0 S2.61173-7/66460-2/	CL N2 0 - 63840-4/67260-4 CL N2 02 - 60159-1/62319-	9/71454-6/72215-1	69562-2	N2 D2 \$470970-14
BR2 0 71429-1	N2 D S30000000000009793-7	4.5/10000-115/	N 02 52 7N 60090-0	CL 1 02	64766-1/65572-5/
	N2 0260000-1/62260-1/ 63253-3/63667-1/ 63705-2/65039-7.8/ 65228-15.16/65795-4/			CL N 062064-1/63677-5/ 71596-73	
CD CL2 N2	65228-15.16/65795-4/ 67333-5/69951-10/70754-	CL N2 0360581-5/67199-			
CL CS 0361162-4	N2 02 S61173-3/65207-	CL N2 D3 S 63698-1-14/	68394-1/69721-9/	CL N 02.62341-4/66545-4	N2 04.61193-5-6/62851-5
CL F 0	69651-9/12333-0	OC IVE OTTORIO		11/71744-3 4/72052-15	1/66320-4/67234-30/
CL F 0263935-27.30	N2 D360111-3/62450-8/	CL N2 04 S67072-28,33,	61373-10/63186-2/	CL N D2 S 62149-3/	67470-3/69942-1/70721-
CL F6 N361761-2	21/66999-10	CL N2 S 61338-10	4/65903-81/66673-2/	CL N D2 S2 66194-6	71885-8/72373-3.4 N2 04 Sec-64150-3/67215-
65376-6.7/71721-3	/1104-10		N 477004 70 40 40 FO	CL N DZ C 60721-7	NO DE 61303-0760040-0 3
CL N 062681-5/67391-6/	N2 03 52.63200-7/68551-2	CL N4 0.01300 7160221-2/	N DA 5 60628-4/61426-2/	CL N D3 S2 a a a a 67721-12/	4/70721-3/70973- 15/73086-4-7-8
CL N D S268599-2.3	62982-9,10/64694-	CL N6 0.69221-15/69843-2	N D4 S264990-11	CL N 0465158-21/69951-	N2 05 S60940-26/71729-
63623-5/67072-6,	N2 D4 S 62427-26,28/	CL 060891-10,11762515-	40051-57/70640-A/	CL N 04 S 67234-37 CL N S 65322-7	N2 06 · · · · 63015-1/71083-1 N2 07 · · · 62450-3/68725-12
	65842-88 N2 0573086-26 N2 07 V65352-4		N D6 S61426-6/68827-6	CL N SE68849-7,27,28	N2 S59782-6/60940-11/

Columbia		133	134	COTI11 135	136	C9H12 CONTINUED	C9 H13 CONTINUED
Color Colo	-	61338-9/61981-2/	BR CL2 SI 72507-4				
Section Proceedings Section		69442-3/71655-19	BR2 CL N 03 P S 68340-5	W 00 C 40547-1/63384-7/	CL CH N3 0268793-8	N2 07 S270703-2.3.8	
April Apri		69651-118	BR2 03 P70818-1	64695-7765725-54	CL P9 S1 65506-3	67368-4/71676-6	BR 0265843-5/68612-31
M. G. 1997					CL Non-053/3-1//09900-1	N3 D P	BR 0572112-5
Column	N	69212-17/72279-6/	CL F N3 02 70732-2	N 02 52.63013-1769069-16 N 02 5360253-4/63199-	27/68618-6	N459999-6/66174-9/	BR 06
Column C		73799-4	CL F N3 02 5 70732-4	35/6//21-1//1946-	CL N U2		
A DESCRIPTION C. B. D. S.							
10 10 10 10 10 10 10 10		3/69212-6	CL N2 0 S	30.35/63384-2/63785-3/	CL N3 065249-7/68532-	NA D \$262302-3.15	CL N 03 P67406-3.4.12.
M CJ 50. 0004555	N	10/68380-2/71598-	CL N2 D2 S 60822-37/	1/64986-1/65003-8/	CL N3 02.67329-23/71815-		
No. Control	1	4 03 Saa62444-12/71198-	CL N2 03 70768-7	3/67862-3/68840-1/	CL N3 02 52 *** ** 71946-43	NE D2 S 61426-4/69639-	CL N2 D2 S 63698-10.11
10 10 10 10 10 10 10 10		19	CL N2 D3 S 64389-9/	69087-2.3.15/70529-4/	EA-CCOEA2 AD EU ID	Ha 03.63821-18/65166-61/	T N4 Deserve (0//0-1042)
## 01_641-26-26-25-21 C. N. 05 = 10372-26 N C2 1,0000-167871 C. D. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	P.				CL NE #63640-6/72611-4	67336-18,22/68245-	Cl. Dece66962-5/6/114-12/
M 0.5 1 6002-22 C							
TOTAL COLOR OF THE	N						
H 01		72370-7	CL N2 S2 62505-2	62990-4/65725-4/69560-			
March	N	44 Ω767844-12	CL N4 D72363-9,11	72429-15	CL260257-30/60498-3/	N4 07 61892-5/65790-1	CL 05 S 67069-9
Times	,	16 61 142-1/66067-3/	CL N4 03 69212-29	N 0463785-4/63865-1/	CL 2 F4 N4 Danaga 71708-4	N4 S3	CL2 Noossessesso004/0~30
MO 0.5			71767 6	60508-6	CL 2 N D2 P 66726-12	N6 D3	CL2 N2 P S 666693-7
Mon	1	46 D-69221-11-14/69843-1	CL D S-65662-8/66903-18/	N D4 S65725-10/67234- 36/67787-2.3/	CL2 02.62496-10/67114-6/	0	CTS O b 210000001021-214
December 1/7500-1/1001-1/100	N	16 06 61115-36	CL 0260891-18/61127-1/	69721-14/71198-4/71832-	70814-15/72227-3.9	60378-2/60807-1.2.	CL3
March Marc	0	361492-1/63876-3/	68430-4/68612-26/68618-	N 04 S2 64990-12,13/	CL2 04 S 65944-2	64583-1/65131-1/65196-	CL3 0272202-6.7
0.5		66783-21/68112-3/ 69832-15/69886-1/70508-	16/70225-9/70266-5/ 70814-13:14/73865-4	N 0564257-12,36/69876-	CL3 CU N 73221-4	8/67271-6/67431-6/	CL3 \$1266808-2.5
0 5:		9/70554-3/71716-13/	CL D2 S 72330-16	2/70471-7/71935-	CL3 N NI	68196-2+3/69128-3/	CL.6 D S S860147-8 CU N4 D366231-8
Column	c	S62997-4.5/65321-4/	CL D3 S 62373-22	N D5 S63183-2/63184-8/	CL4 N3 T1 63349-6	70631-9/70646-2/70867-	D I N73534-6
0 51		67916-3/72430-7/73727-4	66874-12.13	N 05 S2 67787-21	CL6 D6 P2 S2 65362-24	72204-1/72652-5	D N2 05 65273-2
0 51	0	S2	CL SI	N 06 S	CU 12 N5 03 S269802-27 02 I N	0 S60487-3/60488-1.3. 15/62445-33/65041-	D 0068689-2.3 D 0268217-7
02	0	SE68850-4.26	CL2 F4 N D2 68012-4,5,6	N S65151-1/65322-6/	02 02 70573-4	2/66572-2/71391-35/	D3 0660223-2
\$2,746,035-1746,0647	C	0260778-1/60898-2/	CL2 N	72345-21	06 0	73476-1	F N2 D262238-4
## ASS2#1704650=877		61144-3/63720-5/	CL2 N 02 S 63756-1/	N SE 68849-5/68955-39	F N D63554-6	0260001-1,3/60272-5,6/	F N2 07 72800-1
1/08/30-5/70345-27 C.2 N 3 D.3.		2/64653-2/64658-8/	64927-1	N359932-2/61965-34.35/	F N 0262304-22	60273-1,5,6/60775-	F 0363330-14
1/72028-3/72237-3/		1/68430-5/70345-2/	CL2 N3 03 71936-8	34.35/62865-17.27/	F N3 02 S 70755-7	61947-1-3/62114-10/	F SI71819-5
02 56088-04/62429-37 (ELP 02 P61076-1 NJ D61076-1 NJ D6		1/72028-3/72257-3/	CL2 0 P S360502-14	6/69134-6/71656-4/	F N3 0562282-7	5,6/64693-7/64775-5/	F3 N2 D4 S67215-34
6443-40/66200-20/ CL3 N 02 P 5.6034-13.449 6403-20/7612-50-20-20-12 5.606050-40/8030-17 N N 02 N N 04653-40/8030-17 N N 0		2 S60488-6/62425-3/	CL2 P S61076-1	N3 D60113-13/60541-14.	F2 05	15/65572-1-2/65843-3/	F3 0469231-1
030003-3.17.11/02228- CL3 N 04 P 06330-4 73710-5 F6 NB 03717008-1 77030-1 IS 12.5.26.22 CL3 03 06310-10 NB 0 5.9990-17/0903-0 NB 0 7.0005-1 NB		64443-40/66205-20/	CL3 N 02 P S-68341-3-4-9	15/63015-40/66360-	F670823-27	66732-14/67805-6/67861-	F5 04 S69713-10
162629-476443-1272669-17 Cl3 D S		360503-3.17.31/62228-	CL3 N 04 P 68340-4	73716-5	F6 N4 0 71708-3	70468-3/70501-1/71264-	15,25,26,27
60398-3766813-1768800- CL3 D460088-25		63629-4/64443-32/64647-	CL3 0 SI61411-1	N3 0 S2 72242-28	F6 06 P2.61344-1/67888-8	72459-9/73166-1/73522-	I N4 070770-8.25
7139]-30/72110-1/73659- CL.4 N D. D. 7.7559-6 6929-67/7342-4 D. D. 7.7559-7 D. D. 7559-7 D. D. 7559-7 D. D. 7559-7 D. D. 7		1/65253-4/65721-2/	CL3 02 67065-2	N3 D2 60113-5/60557-2/	FE N3 S6 67680-15	6/73858-14	I N4 Seeeeeee67140-5
03 5		17/68990-3/69292-2/	CL3 0571258-19	63408-1/64187-6/66908-	I N O S65366-40	63954-14/66903-3/	LI SI69012-1
6945-13/69633-13/ CLE 0 4 P TI 65829-1 70900-11/71461-5 CLE 0 588 60950-10 N3 0 588 6015-27 N 0 P P 65038-12 03 60402-76040-12 73 7502-76 704 53985-14/0126-27 0 0 6322-18 03 6325-3 6325-3 6015-27 10 03 6325-3 6015-3 6325-3		11341-30//5110-1//3858-	CL4 N D73508-4	69296-5/73442-4	I N3 0265358-14	8.9	N60294-4/62464-3/
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D2 N2 D4	12/68691-3,7/68802-5/	66226-6/66528-5,16,17/	F6 04 SI73202-7 I N 061367-22/63879-2/	0560067-2/61364-3/	N2 03 P60425-8.9/
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F5 N3 04 S 60531-148	04 * * * * * * * * * * * * * * * * * * *		H 00 D 73206-20	73825-5	63048-22/64071-2/
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	146	147	148	0.00000 149	150
C9H17 CONTINUED	C9 H18 CONTINUED	C9H19 CONTINUED	C9 H20 CONTINUED	C9H22 CONTINUED	С9 Н32
N7 06			N2 D4 P2 S265364-23 N2 D4 S261354-36	N3 N3 P71901-5	B5000000000000000000000000000000000000
N11 01070745-5	N2 03 62024-1/63423-37/	60559-1/61351-3/	N2 D5 \$263895-7	N3 D3 P S 60620-15-17	820 0 71303-18
0 P73296-3 02 P73296-10	64484-8/65839-16/	8/66138-6.10/69626-4/	N2 SI	D SI68261-3.4	С9 Н33
					CO N6 O3 S672525-2
44400 4464702-104	NO 03 CO	63359-8-11/63551-117/	N4 02	D# PS+++05200-11/5210-5	65 1.66
72072-3/72250-8/72730-5	65946-4/66967-1/	20/65652-1/66105-4/			
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D6 P 61901-10/69096-1	5/72594-40	5,6/69172-1/69710-2/	0 51		С9 Н37
010 D64755-1.2	N2 D4 S67786-55 N2 D4 S260531-70	73702-2	0261012-1/61015-14.18. 26/65111-1/66317-		B10 N3 S 59906-3
DH C 66010-3	NO 05 72278-7-14	N D Saaaaaaaaaa72428-6	5/69530-14/73699-21	AL 0	C9 H45
			02 S SI SI 68262-7		
67861-23	N2 D7 S262071-6	N D2 59758-4/60124-6/	02 S163411-5/69242-5 02 SN60755-9	BR2 CD N363476-5	852 NR 033***********************************
AG N D S64590-10.11	N3 ND 09 60731-4	61537-3/63359-6/65138-	ПЗ 64323-17/65466-2/	BR2 MN N3	C10
AL N	N3 06 RH61520-1	1,3/66105-2/66137-13,	66317-6/68/37-2/	BR2 N3 7Naaaaaa63476-13	BR D1772014-4
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8 N 0373834-19	N4 O	9/67206-6/67634-1/ 67801-1/67814-1/67839-	03 SI	CL2 CD N3.61637-1/63476-	CL2 CD2 K6 N10 SN-63486-
8 N371067-3	N4 U264130-17.18/ 73467-6/73493-16	7/69088-2/72461-2/	Q4 SI60434-4 Q4 TE62014-2.3	4	£
110 10705 17150055 17	NA CA 63436-13	N 00 C 60160-41/60930-	05 \$	Ct 2 CU N363476-10	CL 2 MN2 D10 SN 70792-6
B10 CL2 SI 69430-2	N6 D2 S2 64501-4	44/67184-15/67215-	05 SI66238-6/66740-8 07 P266698-7		
910 0	N6 DA 65657-2	N D2 S273703-16	0871580-1	CL2 N3 NI 63476-7	1
BR CO N6 04 S63885-11	N6 S2	N D364987-7/65839-30/	010 P261524-14.16 PB73175-2	CO 12 N3 *** ** 63476~6	CL7 F
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CL CO N6 D4 Same63885-10	72430-2	N 0570918-1/72294-8	AS S367405-1/67780-3	N2 D3 P S72441-16	F865785-2
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CL 04 Persons 62726-8 CL2 HG 6 6 6 70816-4 5 12	11.12.13.14/73480-1 02 S63178-7/64092-4/	N3 04	ER 0371179-10.13 F3 SN272888-10	CL2 N12 N1 70031-10 CL2 U2 SI3 66455-2	C10 H1
CL2 N 04 P62725-2 CL2 N2 0270361-2	65784-2/70301-5/	N560065-24.28/60149-3/	GD 0371179-1.4 12 P66201-4	CL3 D3 SM 73048-24	BR CL10 66442-5
CL2 N2 D4 U69156-6	02 52 69945-17	N5 D364060-1/67522-70	N60559-16/61351-1/	CO 12 N5 02 70782-3.8	CL6 F12 N 02 60409-14
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FE N3 S6-68408-1/70800-1	06 P2 72072-11	CL CO N4 03 70784-2 CL CO N4 08 66946-3	03 P 67343-3/69121-5	04 SI2 V62755-3	HG N2 D4 65023-5
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I N 02-69321-10/69402-24 K N S2	011 S363374-1.2.3 PB63939-7				N2 D4 ZN
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W 02 L 2:00452-101:1531-	AC NO DO 41762-E	CD NE D7	AU P S	AS SN369105-3	CL3 F15 N371316-2
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67090-30-34/67162-11/	CL GE 02	N 02 D 60340 70	CU N7 U7 5	U3 SB S1366707-1	BR2 N D463839-5
73089-11/73442-2,3/ 73686-8					
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1/69088-12/70012-15-17/	D D3 S 60605 A	NO 0	0 010000000000000000000000000000000	DE NO NI U4	F3 N D
N2 U2 S. 60531-38/70714-	GF N DA	N2 D2 6 40631 37440030 5	NZ UZ 5N++++++59892-4	BR3 CO N664231-1	F3 N3 D67413-12
19,20,37,40,42,52/	I*67266-4	N2 03 SI59975-6	N2 D6 S469656-12		F3 N3 O S

C10H4 CONTINUED	152 C10 H6 CONTINUED	C10H7 153	154	C10770 155	156
F7 N D3	8.11 CL2 N2 D2 S 40005 6	7/73687-6	C10 H8 CONTINUED BR CL 0	CL4 N2 RE 61226-2	65575-1/70416-6/
F10 0269996-11	CL2 NA DA	er ur or 25000000000000000000000000000000000000	DR 1 5 04331-1	CL4 D373857-5	1/71716-20/71937-16
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BR CL3 N D73477-2,3	7 CL6 D64178-6-8.10 3 CL6 D271514-5 4 CL6 D462133-4	CL2 N3 0.66767-11/70973-	BR N3 S271951-1 BR N5 O262290-5	D6 N2 D2 Seesee.65153-9 D7 Neeseesee.72684~56	73305-1
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BR2 F ******* 73380-1	CU 08 S265938-13 CU2 N461531-6 D 04 V65452-2	66767-17	BR269919-2	F N 0664838-3 F N3 D262288-10/73387-	S467510-1,2 S465135-5
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67075-21	F3 N D2 S	CL3 U3	BR2 N4 U7 V61295-14	F3 N D3 S	BR CL N 0461131-4
34	F3 N3 0266767-19	CL70064178-20304/64179-4	BR2 02	F6 HG 02 S270170-19	BR F3 N 0268585-30
CL 0562140-2	2 F6	CR F 03***********************************	BR2 S3	F6 NZ D	BR N2
CL2 N 0361457-34	F6 N2 U3 S68584-16	F 04	BR4 NO N2	F6 02 PB \$2****70170-20	64581-13,26 RP N2 D364692-3
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	N4 06 S68400-10	N 02 S SE61804-11.20	63361-7/71610-3/	N2 D3 5.60300-3/60690-3/	CL N2 03 S63698-4.17 CL N2 D5 S64362-29/
	73866-2 0273460-35/73866-3	2	CL N3 05 S 67500-2	69455-8/69457-7	65357-13
BR CL N259826-12/	/ 02 S262068-1/65850-4	71196-1/73477-7 N D3 Saccessors 68599-7	CL N3 S2******62288-49	64692-8,14/67844- 3/69009-7/69129-1/	CL N2 S
BR CL N2 0263973-3	3 03 5	N 0463542-5/70969-4/	CL N4 D P	69455-4/69457-6/69951-	CL N4 D.59811-4/62288-37 CL N4 D461108-6/66311-
RP (12 N D67202-4-10	69951-47,48/71062- 4/71716-5,6/72666-3/	N D5 60473-1/69953-13/	CL N5 U3 04122-4	11283-10	19/67894-12 CL N4 D661115-24
AD CL2 NA 62288-53	7 73460-1.51.52 2 04 S62427-3	N D5 See63839-9/68728-9	CL2 CU N4 04 66934-5	N2 05 64692-9/69614-2/	CL N6 D68979-2.3
WE N Danasasas 62208-18	0562140-1/62182-1/ 3 73460-2	2	CL2 F5 Neeseesees65908-2	NZ U0 5 08 / 28 - 10 / / 1 / 29 -	CL 0 *** * * 10120- 9/10103-6
■ N 02 S SE61804-24	05 S68728-5 0662140-6/63505-2/	N3 62064-4/69607-29/	CL2 FE63623-28/69178- CL2 N263623-28/69178- 21/71711-6	N2 D20 TH271176-1	CL 0 Seeeeeee62526-8 CL 0 Seeeeeee68210-3
BR N 04	69923-3 06 Seeeeeee68728-6 2 08 S2eeeee68728-7+13,14	NZ 0 62108-4/60124-13/	CL 2 N2 D2 72588-29/	69505-9	66327-2/72583-1
BR N3 02	08 S2 TC263794-6	71854-5	CL2 N2 U3 62423-55	71253-12	69609~2/70947~95
BR N3 D362529-6 BR N3 S-67075-7/71951-16 BR N5 D4 S62459-12	\$263078-1	67540-3 N3 D S263013-2	CL2 N2 PT60247-7	N2 SE	CL 0464031-1/70176-7/ 71660-2
BR N5 D666311-39.41	C10 H7	N3 0266622-5/67134-3/	CL2 N4 60859-3/63366-2	N4 Dan-62941-2/64146-24/	CL 04 S64077-50
BR2 CL4 FE N2 66949-9	AG 02 SE60355-13	N3 D2 S262319-21	CL2 N4 04 PD 68971-23	65360-28 NA D Samesano 66125-1	CL D4 S368851-21.22.23
BR2 D	BR CL N D67202-1	69455-7,9772434-	45023-3	31	0 05 5271222-3
BR3 N362214-14	BR CL N 0370001-34	N3 03 Saaaaaaaaaaaaa27-22			
CL F6 N S72193-6	BR CL664178-1 BR F N D67202-11.14	20/73687-3+4	CL2 D2.60372-10/61131-7/	20/69455-33+35/	CL2 CU N S 71364-12
67169-1/67623-3/ 69267-11	BR N2 0.59826-9/63032-21 BR N2 0.59826-9/63032-21	N3 D4 SE	CL2 02 30 63862=6	N4 04 61108-4/67598-9	CL2 N Danner 70759-2+3-6/
CL N 02 S SE 61804-13	BR N2 0273687-7	21.28//0011-4/	CE2 04:::02400-13709931-	21.22.23	CL2 N D263623-11/
CL N 0373477-10	BR N2 D2 S71164-8 BR N2 D3.65360-19/67202-	N3 05 S 7198/-2	CL2 5263078-6	N4 D4 PT	65289-4/67072-9/
CL N 05 S70536-3+6	13 3 BR N2 D4 S71589-15 3 BR N4 D466311-34	N3 S62286-1/62864-39/ 69607-34/71557-19/	CL3 N 062993-10 CL3 N 0266382-5	N4 D661772-11,12,13	CL2 N D366382-4/69708- 9,10
CL N3 0362529-5	BR N2 D4 S71589-15 BR N4 D466311-34 BR D67921-4 BR S465135-8	71951-15 N3 S2******70651-2	CL3 N D369708-11 CL3 N2 NB D67968-6	N6 0369596-22.23 N6 0363059-5	CL 2 N D460372-5.6/ 64682-4.9
CL N3 D4 S 60925-8	BR2 CL F262370-3	NS 02	CES HE B RESSET TO	NC 04 67050 6760115 67	24
CL N3 06 · · · · · · · · 70975-7	BR3 GE	N5 0662288-77	CL3 N3 O S64359-4	N6 5272353-19,20	CL2 N PT 571364-9
CL N5 0 71985-4	BR5 02	N2 25***********		NO 02 60606-6 6	CL 2 N3 D2 S3 7N - 63194-6
67089-1	CL CR 0361096-4	75-94644	3 CLA CU N2 D264229-13	NA2 02*******66524-17	CL2 N4 02 P71052-15 CL2 N562288-62
CL2	CL HG N4 D S 66125-2 CL I N D 67202-6	69094-12	CL4 F8 0261380-19,20	71062-1772478-147	CL2 No U4000000001115-40
CL2 N2 0.62529-10/68484-	68632-20/70284-7	8 BR F4 S64331-3	CL4 MN N261023-5	D S2	CL 3 N NR O72548-3
CL2 N2 0260614-1/	CL N2 00000000008489-200	B FS N2 0464838-5	6	D SE60291-1/68851-6.7.	CL3 N2 D62993-4/64687-
60615-1/65049-1.2/ 66227-48.49/69178-2.5,	63973-2/69178-1.3. 4.6.7.9.10.12.13/71445-	BR CL N2 0265039-2 BR CL N2 04 S64362-28	CL4 N2 03 V 61295-5	0262923-10/63787-1/	CL3 N2 0265017-5

C10H9	157	158	C10H10 CONTINUED	160 C10 H10 CONTINUED	C10H10 CONTINUED	C10 HI1 CONTINUED
		N3 02 · · · 60639-5/60947-5/	68805-18/69708-6.		O SE68851-1,2,3,4,5 0260825-4,6,8,12/	60562-57/62515-2/
CL3 N2 03 Se	25 68585-26	62318-1/63522-9/63620-	CL N 03 S 67804-5	I N 04	62401-1/63626-6	62526-2/63644-1/64786- 15/66538-3/68475-5/
71051-	-18	63858-3/65781-6/66450-	CL N 04.64639-7/70765-2/	I N3 0461115-16	66213-2/67808-1/68592-	68666-3/69832-8.9/ 69976-1.20/70077-1/
CL3 N4 05 S2	2000073107-5	5/66767-10/69124-12/ 69379-4/69630-31/69956-	CL N 04 S65366-21/	I N3 \$262562-20.21,22	7/68809-2/69468-1/	70156-2.11/70765-1 CL 02 S70900-4
			71220-33 CL N D4 S260371-2	40 NO 0 00 64514-1	7/71717_2/71878-0/	CI П2 S2
CL3 D2 S.695	577-1,2,3,7,8	63535-14/68027-5+	0 (840-8) (5004-3)	14 N2	2/73866-4 02 Seee60683-5/60890-9/	
CL3 03 S	66719-17	18.19 N3 03.63620-24/64146-25/	72709-1 CL N 05 S.60371-1/65366-	N D4 P S.62846-7/62849-1	66903~5/70900~8/	CL 0467229-1.7.8/
Cl 4 Nananas	65054-4	64581-19.29/65842-	18 CL N \$263200-2.3.5.10.	63008-2/65361-3/	02 52 • • 66205-12/69445-6 •	69951-4
CL4 N TI	72548-4	69457-2.3/70973-6/	11/73472-9-10	65417-1/68190-11/69/95-	0362123-4/63627-1/	CL 04 S72215-4 CL 0564796-10/68028-23
CL5 026308	35-3,4/65054-	N3 03 S.60300-25/71987-3	CL N3 D.64461-1/65207-7.	71381-10/71512-6/72418-	1/00000-00/00500-0/	CL 05 S63915-5/64961-3 CL 0667389-3
CL5 04	67393-11	6/67187-10	CL N3 0 S369793-3 CL N3 0264146-7	N2 0 • • • • 60388-4/63543-4/ 63623-21/64581-2 •	3,6/65844-8/66251-	CL S62526-11/64077-31/ 73626-2
CL6 N 020000	67459-2	N3 04 Seeeeeeee67201-8	CL N3 D3 Saaa67186-5,8,9	65608-7/66774-1,2,3/	68208-9/68809-3/69951-	CL S269264-1 CL2 FE 01069315-7
CL6 N2 D3 SE	367459-1	70975-2	CL N3 04 61115-13,14	67891-1/68728-12/70661- 10,30/70998-1/71711-5/	70227-1/70574-5/71183-	CL2 N 0 0 0 0 0 0 7 391-1
CO N 03	67607-1	N3 D6 65624-3/68514-1	CL N3 D672722-3-6-9	71826-5 N2 D S60388-9.16/	21/71624-7/73070-13/	CL2 N D S64741-13/ 71419-3/71655-16
CU N D4 S2.	71364-14	N3 08	CL N3 07 S	14/65207-16-17-18/	68017-6	CL2 N 0264684-8/66200- 2.7.20/67104-3.4/
D N2 03 S	71561-20	N3 S2 65371-15	CL N562288-61	69410-8/69668-5///3312-	0463446-5/63637-2/ 64443-1/65667-9/	73472-12 CL2 N D2 572211-23-24/
E N2 02	67433-25	NS 065991-6/69596-27	CL N5 0261111-12 CL N5 0261111-13	N2 0 S2	65957-4,5,6/66200-3/	72362-12 CL2 N 0364682-5
F N4 D	73387-8	N5 0263327-11,12,13/	CL N5 04 · · · · · 61115-39 · 42	N2 0 SE65144-1.3 N2 0260000-8.9.16/	10200-12/11000-1/11024-	CL2 N 03 S60734-9 CL2 N 0469951-39
F 03	62297-12	N5 02 Seesess62270-14	CL N5 S71952-8 CL N768979-15	60721-1/60855-7/61033-	D4 S.60683-9,11/69488-1/	CL2 N D667389-5 CL2 N S71655-8.10
F 04	64838-2 61573-7	N5 0564122-1	CL 02 P	62260-2/62831-21/63240-	D4 S370073-3	CL2 N3 D4 S 66101-4-6
F2 N3 04	60525-7.8	N5 05 V72346-13 N5 0666311-22,23.24	CL2 CD N2 D6 66290-8	65039-3/66060-8/66622-	67943-13/68028-28/	CL2 0 P S66811-26.27 CL2 02 P68331-8
F3 NA 02	68585-18	70744-4	CL2 CU N2.65426-1/69698- 2	69551-7/69803-1/69951-	1/69346-2.6/69816-8/	CL3 N2 062993-3/67441- 7/70660-9 CL3 N2 D268585-3
F3 02	66719-8	N7	CL 2 CU2 N2 61531-10	72126-3/73742-8	05 S	CL3 N2 D2 S 71051-39.40
F4 GE MN 05	72570-2	N7 02	CL2 FE N2 D6 66290-9 CL2 12 N2 67978-3	66392-10/66933-15/	06 61074-3/62460-14/	CL3 02 S265952-3
F4 N 04	68516-8	N7 DA68979-6/69197-5	CL2 MG N2 08 67047-4	69449-16 N2 D2 S263097-1	66682-1/69951-24, 26	CL4 N D2 S64927-3 CL4 N D2 SN72682-4
E4 N DE	E0038-12	NA	CL 2 N2 NT D6 66290-7	N2 02 S468572-9 N2 03.62450-11/62851-17/	D770549-3 RU68445-1/72316-1	CL4 N2 03 P64828-1 CL4 0 P62692-12
FE 07 Passes	66951-5	D4 RE S360157-19	CL2 N2 D S69449-4 CL2 N2 D264687-2	03/05-3/05220-3+9+	500090-11/040/7-23:20:	CL4 02 P61544-1 CL4 03 P62731-23
I N2 D3 Soo	69648-2	06 P59956-1	CL2 N2 D4 S 67072-35 CL2 N2 D6 ZN 66290-10	66060-1.4/66307-24/	69445-12	CU N D463484-2,3 D66487-2,25/71680-5,6
I 04	••••62305-92 ••••69604-2	C10 H1060880-4/	CL2 N2 S3 ZN 63194-1	69614-4/69768-16,17/ 69951-14,17/70741-13/	S5 V2 68093-2	D 0.63056-24/70624-9.10/
I \$3.0.06015	57-17/69604-1	4/67153-4/67564-1.		71220-24/71337-4/71958-	TI72080-1	
K N2 06	· · · · · · 72228-2	6/69363-2/69902-4/ 70394-8/70596-1/	CL2 0260372-1 CL2 0363862-8/64684-1,	N2 03 S60442-14/60690-	C10 H11	F N2 067164-19 F N2 0261651-6
N 60979	9-15/61409-5/ -3/61967-3/		2/66200-6/69678- 30.34.35	19/71164-11/71561-4/ .		F N2 03 S72052-13 F N4 0573457-4
64063-7/656	608-1/66579-	73511-11/73640-3	CL2 04.65054-13/66172-6/	N2 D3 S2.63018-4/68808-4 N2 D461335-19/61438-4/	B CL3 RE62790-1	F 0 · · · · · · 59971-6/63331-10
11/67941-8/ 73037-1			CL2 TI64327-2	63240-13/64147-8/	B F4 N4 0 S 73214-2	70156-1
63082-	-1/63367-8/	8 F4 I N2 67978-4		N2 D4 S.60690-5/62984-5/	B F4 D369920-1	
64766-8,9/6	8/69991-6/	BE CL2 N2 0869288-2	CL3 MD N2 0 *** ** 68081-6	65366-10/68728-11 N2 0560522-1/61155-9/	BA N4 D8 P 69386-5	F3 N2 0566554-4
N D S 6200		BR CL 0261131-1/68628-		68805-19/71590-1/71935-	BR62998-8/63331-2/	
	11-12/68579-8		CL3 N 0368585-1	10/73086-24,27,28 N2 0660891-31,32/	BR CL N3 0 65207-32	F772436-5.7 I N264581-10.14
62208-	-10,19/62923-	BR N 0 65560-4/69364-1	CL3 N S64741-8 CL3 N3 O RU68285-1	N2 D6 ZR	BR CL3 D2 P61750-9	I N2 O S66877-14 I N2 O3 S72052-16
	060-3/66360-	18/71603-11	CL4 FE267131-1	N2 07 •••••••62143-4 N2 S ••••62531-2/63623-22	MH N2 02 61906-1,2	I D S69512-10
71826-1/72		BR N D2 S 62304-33/	CL4 N2 SN 62013-1	N2 S267442-2 N3 D68873-3	BR N2 03 60581-2	67668-9
62303-		BR N 02 S2 63200-15	CL4 0264012-3,10	N3 0768873-2 N463327-1/63533-2	BR N4 69892-13	I 04 S
	63200-20.21/	51/72765-3	CL4 RH2 69108-6	N4 060065-8/62288-34/ 65360-35/69441-8/	BR N661142-6/73443-17.	K
N D2 SE	65144-8	BR N 03 S 62821-15 BR N 04 60860-1/63186-1/	CL5 MN N261023-1 CL5 N2 D RE70212-1.2	70061-28/72709-6/73717- 2.3	22 BR 059971-2.3/66328-5.	65608-4/69627-1/
62208-	-2.5/62496-	BR N D4 S 63226-15,44	CL5 D3 P S 66809-2	N4 0 S60451-1,4/60651- 10/62941-1/64473-4	13 DE 0 S66555-5/69512-9	N 060979-16/61708-6/
18/63288-33 7/64699-2/6	3/63542-2,3, 6785 9 7/	BR N 0568403-20 BR N S263200-6-12	CL6 D260406-7 CD F6 N2 D268154-12	N4 0262571-2/67331-49. 51.55/67432-4/	HH 00 (0101 1 0 0 1	64771-3/65560-9/66307- 33/66352-2/66579-1,5/
1/69980-13/	/70001-1/	WII N3 D2.64811-5/66311-6	CR 05 Sassassasa63000-7	N4 02 Sassassas 62275-23	66307-34/67301-6/67669-	67610-1/68112-10/68140-
71220-9/71	346-2/72379 - 73435-9	IIII N3 02 S263096-6 BR N3 04.61115-15/68401-	CR2 HG N2 07 71584-7 CU N2 03 69404-3	N4 0362223-10/69004-10 N4 D3 Seeeeee62444-5.6	8/68346-1/68628-1/	69338-4/69976-7/70194- 1,19/70394-14/70650-25/
N U3 5 607	59-2/6/8/8-7/	4	CU N4 U6 69698-4	N4 D3 S260822-42 N4 D462444-29/64146-9,	BR 02 Saca 72330-29.30.34	70724-1-2/71301630/
N D3 S2 - 68	326-2/71881-1	BR NS S 71052-0	0266487-1/71680-2.3	11/66711-0/66724-	00 04 (0533 4	72579-2/72583-9/72998- 5,7 N D S65160-11/65366-7/
				N4 04 PD73142-4 N4 04 S62280-11/62444-		
3/70597-12	/70945-5/	8R2 I2 N2 67978-2	F N 02.63639-27/70156-3/	14 N4 04 S262280-13	8P2 N 03 64177-A	N O 50 60371 F (67000 4 4
1/72434-23	• 24	BR2 N2 ZN60741-2	F N 02 S62304-34 F N 0369708-5	N4 05 62444-31/64161-1/	CL63331-6/66269-2/	N O SE 68851-45.46.47.
71197- 2/71603-4	-12/71276-1.	BR2 0272026-1	F N 03 S 67804-6	N4 06 61115-17/71207-3 N4 06 S 62280-12	66486-10/69171-2, 5/69443-12/69726-5/	N 0259916-7/60137-8/
N D4 S2	68326-4	71807-2	F2	NA DR 72722-12.14-17	CL E N. C	61024-3,4,5/61149-2/
				N4 08 ZN		
14 000000000	000001313-53	I -COAN LOOP OF CHOOSE CHO	F3 N U3	N4 S62286-3,4/62288-45 N661142-9/69221-20/	16/67260-10/67014-	2/62492-2,6/62501-1/ 62511-6/62681-3/62982-
N D7 S2	67896w20	CD3 CL6 N2 71026-53	FA NO 04 **** 73607 1	69596-36	4/72610-25,28	2,3,4/63623-2/63724-4/
N 08 S2	68728-8	CL F 02**69311~20773387~	F5 N D2. 65009-1	NO U 5 69020-42	70006-2,6/70132-5	64550-2,6,8/65405-10/
		CI I N2 (14 67978 = 5	F5 D	N6 03 63 63 63 63 63 63 63 63 63 63 63 63 63	CL N2 0359995-3/60581-	1/68320-1,5/69389-4/
						25,26/70705-5/71185-3/ 71220-14/71570-2/71652- 5/71791-2,4/71849-10/
68330-17/69	9134-10/	CL N 0 5268808-3	F6 S72193-7	42619-4.5/61661-1.2/	67072-29,34,39	1.3/73100-4/73615-3
N3 0.63681-4	4.7/70701-11/	61657-39/63623-10/	F15 NB DS	65527 7464047 746000	CL N4 0272511-8	63226-19,29/65096-
N3 0 S 601	822-28/62288-	3.7-12/67135=22/67014=	FE 72217 1	6/69338÷3/69627=2/	CL N4 04 67622-10	71197-14
39/680 31/70061-30	027-4/69020- 6/70651-8/	70156-4/71100-18/72601-	FF 04	71647-9/72443-3/72670-	CL N4 05 73457-10	N 02 S371946-21
N3 0 S2 67711-	-16,17,21/	CL N 02 52-63200-1-14-16	HG 02	73730 1 0	11/69369-3/70156-10/	27/62520-1/62982-5.6/
70651-3		CL N 0362831-29.30/	I N 064196-1.2.3.4	0 52	CL 0 564077-9	63288-2/65581-2/65727+ 3,4/66328-17/67283-5/

C10H11 163	164	165	166	167	168
68320-4.6/69224-26/ 70194-6/71010-5/71242-	164 C10 H12 CONTINUED DR N 0369182-12		G S.60487-15/64077-6.15.	C10H13 ONTINUED	C10 H13 CONTINUED N D3 S-62285-74/62862-3-
1/71705-21/71791-3	66662 30/66555 7	N U8 P	21,28/64443-38/ 64645-1/66005-1/66205-	CL N2 0.59985-4/60528-4/ 64356-1/72610-15	4/69560-3/71197-2/ 72429-9:13
64459-8/65096-3/	BR N3 D368403-19	N2 • • • • • • 60553-3/60611-3/	19/66555-3/69512-4,12/ 70580-8/72039-1/72113-	CL N2 0 S69435-15 CL N2 0272610-8.11	N D3 S260487-7,10,12/
73683-5	BR2 CL N3 03 S63022-57 BR2 N273720-26	7/70706 0/70410 0 104	6/73727-5 0 S272242-30	CL N2 02 S 62319-31 CL N2 02 S2 67721-10/	N 0460860-5/62564-6/
60535-4/60891-24/	BR2 N2 D	N2 NA ND 0865919-4	O SE68850-5/68851-11, 12,13,14,15		19/64555-46/64638-3/ 65122-6/65411-4,23/
61128-2/62020-15/62341- 10/62831-31,32/63288-6,	BR2 0 S66555-8/69512-7 BR2 0269673-2 BR2 0367985-6	N2 NA D8 T865922-1 N2 ND D8 RB65919-2	3,4/60825-13/60891-13.	653577	69598-12/71044-3/71619-
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15/71010-6,7/71044-7/ 71346-3/71756-2,4/	CA2 N2 0873764-6	62340-2/63083-1/64356-	20/63644-2/64443-36/	CL N2 04 S67786-50 CL N2 05 S69971-16.22	
73086-29 N 04 5.60940-28/62839-1/	CL CU N4 U4000000008128-1	65830-1/67164-1,29/			N 0564257-13/64610-4/
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N 57 · · · · · · · · · · · 68981-2	CL N 05 S67135-36 CL N 0667389-1.2 CL N 0767389-6	NO NO SO 66207-7/66407-	25,26,27,28	CL2 N 03 S 64927-5.6	N2 06 P S269246-1.6
NZ US Peeeeeeee/0340-14	CL N3 0 0 0 65207-15 CL N3 02 0 65375-5/66961-	N2 D3 60159-6/60172-1/	02 ZR69687-2 0359863-77/60503-4.10,	CL3 N D2 P S68341-5.6.	N2 08 SM 67649-19
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AG B F4 N468128-3 AG CL N4 D468128-2	F8 N2 0469729-2	N6 61142-3/73443-5 . 14 .	90 0262416-7/62999-3/	67953-2.4.5/68346-2.8/	04 P68331-3/70637-1/ 72383-3/72423-2 P63650-1
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B F3 MD62790-5	12	IVAS IVE DIO CONTROLO	EE 672330=38	73414-2	65284-6/66794-6.7/
8 F4 N3	12 0 5	64159-2/64167-9/64889-	AR2 N D3 S 64927-11,12	2/71946-10	67558-1/68134-4,6, 8,10/68922-7/69804- 4/72419-11,12,13/
BA2 N2 D873764-8	K N2 ND U8 *** *** 60965-1	66328-8/66527-4.5.6/	CA N 0672646-22 CE N2 0867649-16 CL62373-30/70646-4/	60373-3+4+6/61024-	4/72419-11+12+13/ 72478-3+4/72994-9/ 73462-5/73636-1
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		171	172	173	174
C10H14 CONTINUED	C10 H14 CONTINUED	C10H14 CONTINUED	C10 H15 CONTINUED	C10H15 CONTINUED	C10 H16 CONTINUED F6 GE72888-5
B CL2 N	66120-1/66558-8		D3		F6 SN72888-6
B N 0464000-4	2,7,11	12	D6 N	71961-16	GE
82 F4 862803-3	NE 03 S271946-52	D2 SI	F N D P	N5 D262290-4.12	HG I2 N268362-3
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CO K N6 D4 59795-2	N4 PD \$2 64405-6	PD S467339-3	60/64946-5/65230-1,13/	AU2 CL271931-7	N2 D6 P2 66751-1
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C10H21 CONTINUED C10 H22 CONTINUED	C10H24 CONTINUED	C10 H28 CONTINUED	C11H5 CONTINUED	C11 H7 CONTINUED
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CL I N67264-6 10/69165-4	CL2 CD N5 010 10562-8	D P 31	CL 2 N3 Deceses 71985-15	F D262085-7
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CL D2 \$169242-2 N 0261110-1/61327-7/	CL2 N4 S2 ZN 64409-9	CL3 CD N6 012 63357-1	CLA N D261457-92-93	F5 N268250-10
CL2 N63662-7 N2 02 S59762-1.2/	CL8 N2 D2 RU SN2 08447-	CL4 N4 V	CI 5 Occasion 64012-21	F6 N D2 68012-22
CO N4 05	CU N2 04 669/3-4.5	HP 14 M4 N4 N4 P1 25.23134-		
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CO N2 04 ***********************************	N2 U2 S4 SN 71024-6	С11 нз	CL F N D361457-37	CL2 N2 S65016-3 CL2 N471218-18
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MG	CI N2 ST2 64121-3	CL10 U************************************	CL U462093-20	CR 0370635-1
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N 02 P 5264409-5	N S1263515-6/66012-5	C11 H5	CL2 N 0.631/7-2/67692-5.	02 0 69507-2
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				F3 N U6 S63226-7

C11H8 CONTINUED	C11 H9 CONTINUED	C11H9 189 CONTINUED	190 C11 H10 CONTINUED	C11H10 CONTINUED	192
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	CL N4 0.63323-2/71218-23 CL N4 05 S64109-6	N3 5 61832 - 33/62286 - 2/	EE 71343 1	03 W 61414 1	E3 D
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N2 05	CL2 N U2.60562-40766391-	08 P W66951-11	1/63552-2,4/63684-14/ 64543-15/66558-1/66774-	S*************************************	K2 N D69536-18
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N4 • • • • • • 59932-4/60164-3/ 62864-40/69134-9/	CL2 N3 S71557-10 CL2 N5 0261111-26/	BR N D S72236-2	71253-13/72355-1 N2 0 5263970-3	B D F4 N S71219-4	N NI 0466587-1,16 N 0.62208-9/62501-11,12/
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BR CL N372711-8 BR CL N3 072711-11 BR CL N3 072711-11	N D3 S 68444-5	CL2 N2 D4 S68551-24	63546-8/70110-3	64796-9/69556-3	71346-13/71837-5 N 06 563226-9/70536-16
3R CL N5 D261111-27 BR I N3 D S69020-17	69186-13 N D4 S61581-17	72711-6	N4 D6	CL 06	N 0969556-6
9R N261026-2/64427-3 BR N2 O63032-22/68632-	N 0560473-6/63839-3/	CL2 02	NA D1271914-3	CL2 I 0 · · · · · · 70248-17 · 18 CL2 N D · · 60159-11/72588-	M S261161-18.19/68326-
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BR N2 D260867-3/70661-	N 06 S70536-2 N 0869556-7/69953-15	CL3 N3 D2 63834-10	N6 D2 S67183-1	CL2 N 03 S 72424-6.7	65360-29/73673-10
BR N2 02 \$269651-13	N Sa	CL465609-2	N6 S.60297-9/67864-9,13,	CL2 N 04 S 67072-25	67860-19/68626-1.
BR N2 03 S 62202-7	N363985-2.6767220-107 67424-2.4769607-30	CL4 0363663-10	N8 02 · · · · · · · · 69596-16	CL3 N2 U	70701-17/71381-6.9/
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BR2 N D2.64803-20/67453- 9	N3 8 S61832-34/71557-	CR 05.65502-1.2.3/71172-	0 5360629-2.3/63348-2	CL4 U5 P70411-3	62272-15/62288-2•

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N3 D2 Seeeeee60649-4.7/	F3 N3 D473082-6	D S62526-7/66903-14	CL N4 0 61965-21	68346-17/68365-5/68805-	CL N 03.60350-2/60442-5/
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14 EE E4 (71240 E	I N S64385-17 I N3 D60855-33	3/65838-1/65844-7/	72601-11/73613-6 CL D4-62182-17/68028-24/	N D560542-5/61737-7/ 63746-3/64257-1/	11
N3 0460000-18/60874-2/	I N3 0369457-30	7/66486-11/6648/-12/	04010-524514531	64537-1,2/71209-3/ 71705-7/73086-35,37	CL N3 D4 Seeeeee71051-48
62340-12/65228-4/67187-	I3 N 0269802-4 LI2 068118-4	13/68472-8/68832-1/	70176-16 CL 04 S.65662-22/72215-5	N D5 S.62425-13/71832-18	CL N3 05 S 63022-62/
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N3 D5 S60250-12 N3 D5 S270965-27.28	61650-7/62311-6/		CL Second 1903-6/65826-1/	73472-14	CL 02 P69232-12
N3 0660000-5.6/63546-3	67345-4,9/67544-15/			N S259841-1 N S768981-3.4	CL 03 P61744-8/70907-1
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N5 D S69652-16 N5 D262275-42/70661-26	69410-5/69651-40,117/	1/64976-3/65056-48/	CL2 N D3 S 60734-10	70541-3/71647-14/71948-	CL2 N2 U3 S 63022-14
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		17474765 6470410	CLA N 02 CN . 72692-5	64146-2.6/65207-1. 2.3/71381-1.3/71670-8/	CL 3 NS72511-18
N7 D260528-10	2/66908-12/67333-8/	70705-9/71118-3/71599-	CL5 N U2 P	11991-11+191 (2091-0	CL3 U3 Peeeee01344-4913/
N7 S	68345-7.8/69951-12/	1/71701-3/71878-12/	CL6 N D2 S 73060-6	N3 02 S69597-9 N3 02 S262426-21	62731-38 CR2 N2 D3 S63783-3
0261778-1	72126-1-4/72434-12-13	8-18/72434-22/73371-4/	CD 02 S 65662-11	N3 D2 S369793-2	D N 0263364-4,5,7
05 P		D3 S 62426-13 . 14/63671-	CU N 0463484-4.5	N3 0362273-53/62318-4/ 62319-6/64146-5/	D2 D63252-11/65820-3/
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3/03443-2/13201-1	N2 0360709-6/61467-6/	69840-6/69980-4,5,6/	F N2 0662390-1.3	62444-24/63015-35/ 63546-6/64068-5/64366-	F N 059920-27/64768-4,
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BR CL 0261131-2	11/71728-1.2/71958-7/	66868-4/68022-30/69958-	F3 N2 O4 S263365-10	62269-1/67612-20/	F N3 D59971-16
BR CL 0364684-13 BR N 060007-7/69364-2			F3 D2 SI61766-13 F3 SI69012-2	67786-18 N3 05.61115-10/62080-10.	F3 N 0262304-2 F3 N3 0263553-2
BR N 02-60562-43/64309-5	7/65366-11/65582-	D4 S460157-15	F6 N 0559938-6.8	11/66154-7/69556- 2/72207-2/73541-1	F6 04
BR N D4 S 63226-47	69651-28,77/70721-22/	65667-4/65992-3/	FE N65406-5,11	N3 05 S60250-11/61261-	GE 60592-8
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BR N5 S 71952-12	N2 03 S261814-3	69004-4/69346-5/69889-	1 04 S72215-11	72722-2	I N S61191-13/63903-5
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CL F 0364684-11 CL MN 07 S72137-3	62837-17/62962-14/ 65228-14/66405-9/68339-	16/72397-1/73077-45/ 73351-37	N65079-1,2/65731-25/ 67858-4/69954-2/	20/72722-20,23,26 N3 0959773-6	LI 02 P69909-1
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CL N 0 SN72889-6 CL N 0260562-42.51/	66075-1/70721-21/ 71540-5	64457-2/68216-7,11/ 70549-8	62468-13/62818-11/62902-6/63367-2/63408-	N3 S369793-9 N4 07*63585-2	
61657-45/65289-5/	N2 0561155-1.2.18/ 61780-11/62260-31/	0760416-4/65992-5/	7/63928-12/64190-2/	N4 07 P72519-20	N 05 P64249-4
CL N 02 S69609-9	63546-10/64765-16/	D865737-3/68659-1	67539-3/68140-21,29/	N562288-59,60,68/ 62290-25/73717-4	N D6 P S 71299-2
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	2,3/73053-7 N2 0661155-19/61393-3/	62526-18/63348-8	71337-1,2,5/71430-5/ 72251-4,6/72490-11/	N5 0 S262988-2 N5 0261111-5/66961-51/	65591-32/65835-1/66630-
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CL N D5.66685-2/67229-3/	73086-14	BA N4 09 P70462-7	N U S64696-3.4,11,12/	N5 03 S 60295-13	4/72149-15/72623-8/
CL N S73542-3.4	N2 07 **** ** 66685-14	66316-24/68718-41/	6/68413-28/69655-14,22/	N5 04 S60671-16 N5 05.61115-34,38/71277-	72716-1/72773-4 N2 0 · · · · 59932-1/61846-5/
CL N3	N2 Seee65222-7/65909-1/	72736-3.4.5/72845-10	73472-4.6	7 N5 0764161-2/71046-6	62273-43/62466-4/
CL N3 D S 65842-105	N4 60911-1, 2, 3/63327-6,	BR D263252-12	N D SE *** 68849-35 36	N5 Seee 63591-1/71952-10	2/63545-22/64778-3/
CL N3 D4 67186-6.7	7,8/70276-2 N4 D.59980-2.3/62288-35.	BR N2 D2 S60581-14	N 0260848-7/60951-1.3/	N5 S262239-18	65303-30/65639-5/66932-
04400-4/6/1/5-/	36/63327-9/71643-4	BR N2 03 60581-11	2/61335-17。18/61438-2/	N7 04	18/67260-8/60134-4/
CL N3 U5 61115-20	N4 D2 • • 62165-1/62288-38/	BR N4 D4 Seeeee67786-35	13/61961-5/62468-3/	0 P68650-5/73296-1 02 P73296-2,13	10/72610-32,36/72716-5/
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CL2 N2 0264687-3.4	66324-23/70433-8	BR 02 S 62425-12/65662-	3/69976-11,12/70061-10/ 71388-2/71652-6,10/	16/60001-1-2-6/	N2 D SI
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CL2 N2 D662342-4	72202-12 N4 0661115-21/63546-1/	BR 03 S63739-1	72845-15/73507-1/73613-		14.15/64993-2/65393-1/
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				BR CL N4 D271041-5	
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CL3 N O	N6 D S	CL HG 0271775-5	N U2 SI70630-11	BR N 02-68402-22/68532-8 BR N 0360350-4	1,2/66194-16,19.
			00388-10/00503-2.	BR N 03 Seeeeee62285-81	68551-10/60433-5.6.13
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CL3 N4 D2 P62296-7	N6 D5 ***********************************		12/04147-4/04589-2/	UR2 D	8/69651-96
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CU N2 04	D61252-12762247-2-47	CI NO CO C COCON 134	21709100-4710109-37	6	67081-13/68365-3/68403-
02 02 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	63933-11/63944-0/65663	61 40 40	30//1366-3//1652-//	71419-8,10,11	14/69597-1/69935-3,4,7,
D3 N 02	3/66324-13/66327-20,21/ 66836-4/66843-2/67554-	67199-4,5,6,7/67492-12	N 03 S62304-37,38/	3/62273-56/66474-	71935-54/72923-1/73582-
	270.004	70,01,70,375-12	00331-3747804-37	2700402-18/68532-6/	1,2/73683-8,9/73871-5

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3/63347-2/64926-8/	1,4/67541-8/68005-7/	N2 P S	64470-8/646/4-4/64965-		AL 0470952-10
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10/73555-5.6/73724-	1/69487-2/69965-2/	63038-20/64936-3/ 65278-10/65396-2/65870-	66567-4/66788-15/67000- 17/67058-5/67805-4/	13 P S 69554-5+6	BR D61884-2 CL N O2 P68268-8
3 + 0	5/71305-2/71412-7/	11/66100-7/66277-3/	68936-9/69477-1/69777-	D4 P.64250-5/66501-5:11/	CL N2 0663290-6 CL 0.59964-14/61015-8.11
AL K	71890-8/72256-23/72298-	67766-3/68616-27/69611- 25/71622-17	3/70456-1/70505-8.9/ 70510-4/71149-2.8/	OS SManagagaga67237-1	CL 0 SI 73260-2
At NA	6/72446-10/72459-2/	N3 02.61005-80/65166-41/		07 Page 62113-3/66870-16	CL 02 SI
310 02 68256-12	10/73555-2/73830-8	67336-38/69667-9/70502-	0461256-10/61724-6/	PR 0464491-1	CL 0562753-3 CO N4 D4 S71843-8
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C11 H29	D3 N D5 60066-5	F3 N2 0371589-9.10.11	73056-1	CL U3.61464~32.34.35.36/	AG U Pessessesser[1478~]
N 02 SI365821-3	F6	F6 N3		CL 04	
04 P SI266738-1	C12 H5	MN 05	HG N3 D2	CL D4 TI72883-13	B N3 D2
C11 H30		N O 571825-1	I N D3 S61168-10	CL2 F4 N D268012-8	B2 02 · · · · · · · · · · 62395-1
F6 P2 SI259899-16 GE370523-6	BR 04	61204-1/68047-8/	MD 0465566-1 N260801-1/67536-2/	CL2 N 02 S264991-3 CL2 N 03.61457-40.43.46.	BE70901~1 BI CL N4 O4 S268060~24
N2 0273686-2 07 S1572074-3	CL D2	N 04.65088-9.10/66377-9/	71717-1/72261-28/	49.54.80.94	BI2 CL6 N267795-1
C11 H31	CL2 N3 D5 S 66345-1.2 CL2 N5 D4 66037-18	N3 D2 S60618-26-27	72671-9,10,13	CL2 N2 D P63236-30	12
AL2 N 0	CL3 N4 D266037-15,19,	NS D	N2 D2.61720-1.3/62871-2/	CL2 N3 02 62042-19	BR N D S69771-29
C11 H32	CL3 02	C12 H860801-2/	71717-10/72253-32/	CL5 N3 O2 SB65407-4 CL5 O366328-37	BR N 0463869-5/64045- 12.13/68738-2
BIA SN 60591-9/61238-2	CL10 N 0266442-9 CD K3 N7 S71400-9	B CL 0267590-8.9	N2 02 S264386-5 N2 0360800-3.4/64681-	CL6 N2 SB65407-3 CO N3 D S68781-5	BR N3 D S64803-3 BR N3 D270964-2
CL3 CO HG N6 013.63357-6 N2 SI370678-14	D3 N2 D4 · · · · · · · · · · · · · · · · · ·	B2 CL262395-3	67806-6/6961,2-7/71889-1	D61887-4.5.6/73345-5	BR2 N2
C11 H33	F7 N262850-15	BR CL N2 02 5 70302-5.6	N2 D4 \$2.67128-3/68894-2	0965820-2	BR2 0359937-6
89 N2 O62757-2	F968865-6	BK COS IN 03000000000000	00510 142.07455	34	BDA CA3
	MU N D565503-1				

217	218	219	220	C10W11 221	222
C12H10 CONTINUED CD N4 S271584-6	67428-2,3/67546-7/	71064-6.7.8/72140-	F3 N2 00 *** *** *** *** *** *** ***	C12H11 CONTINUED N5 07	E N 0372601-8
CL D2 NA 05 PD 52.72643-	72418-21 N2 NI S265998-8	0561677-16/63442-1/	F3 N4 D2 S61815-11.12.	N5 S2	F N 05
CL F N D P******61757-4	N2 D62299-1/64543-11/	65483-1.3.19/66900-27/	F6 N 0261551-2	D2 P68138-2	F N3 02 S63935-31 F N5 073387-13
3.4.17/73131-18	68632-23/69668-186,187,	1/71624-6//1937-20/	LE M DSeeseeseeseeseese		E3 N DA
CL N 0262812-1/64868- 11/67274-8/67692- 9/69679-2	188.189.191.196/71749- 3/72261~31/72418-22/	55,64	GE I	D SE65496-1	F3 N5 02 S 61815-4
CL N 02 S65439-5	N2 D S2 63970-4	68322-7/68412-4/	1 N2	SB	F6 N673463-3
CL N D3.61597-4/62092-5/	68172-4/69668-3/72380-1 73063-14.15	58 D6 S472611-14	I N2 S	64636-5,6/	F6 D5 S260747-2 F6 P RE70671-3
72292-7.17 CL N 03 S65439-2.3	N2 02 S.60853-5/63335-2/ 66469-15	0764080-3/70378-9/ 73460-25,27/73864-	I3 N2 04 61026-10	66316-15,16,17/	F12 04
CL N D4 S266053-21		07 SE62427-4	13 N2 D567016-20 MG N D566587-6	72456-1	F20 N5 04 P369149-3 FE HG 0264837-4
CL N2 P S63236-2	2/63032-12/68345-17/	08 ZN		AG N3 03 S267050-3 AG N3 0567050-2	FE N2 S265998-4 FE D S62687-1
CL N3 0 564803-2	70597-13/71386-1/71693-	\$2	72261-12	DC N2 DA S265877-2	FF2 GF2 D866923-2
	N2 03 5-62202-2/69007-14	54	N (0.00.00586-3/63684-4/	PP CL 0270705-12	FE2 DB SN2 60523-6
CL N3 03 S63019-7/ 69117-50	65620-7/67333-6/ 69007-7/69455-30,36,39,		16,17,27/66766-2/6/10/-	BR N 0265121-7 BR N 0262177-117 BR N 03.64803-12/72240-1	GE66748-7
CL N3 0468421-2.3/ 69917-1	73662-5	C12 H11	66995-1/69771-28	BP N 0564785-26.27	I N 0366062-3/72843-4 I N 5266772-3.4
CL D P69245-17		AS60136-2	N D SE60432-3/72387-7	BR N2 S	1 N3 0 · · · · · · · · 63985-8+9
CL2 F4 D361380-3.12	N2 D5 PD S	B N4	N 0259863-6.11.10.34.	BR N3 D3 Saaaaa64760-2	I N3 D4 S67500-29
CL 2 L 12 D4 PD S2-72643-6	N2 05 5264991-12	BB CA N2 0566587-13	62152-1/62208-26:33/	BR N3 0568401-9	12 03 62206-3
CL2 N2 D65440-1 CL2 N2 D2 RU68447-11	7.8/72292-12	BR FE 0 71511-9	11/64739-10/64887-3/	BR NA 05 PD S272643-3 BR2 CL2 CU N265426-5 BR2 N261579-3/67546-4/	16 N2 S2 SN2 68060-17
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CL2 N12 D2 SN70791-6	N2 010	BR N2 NI 0566587-12	72001-10/72217-15/	BR2 N2 S69337-1	MO 0463518-1
CL2 D2 TI73192-1 CL2 D465667-8/69179-16	70922-8/71820-13 N2 \$2*****59782-10:12	BR N2 0260867-18 BR N2 02 S62560-5	1/73278-6 N 02 S70734-6/71543-8.	BR2 N4 D2 S 64069-7 BR2 N4 D4 S 64760-5	N 03 P66653-7 N260703-6/61579-1/
CL2 SI	N2 S2 TI	BR N2 0360855-26/ 64366-20/69124-1	9/72451-17. N D2 S266159-2	BR2 0362206-2	65360-13/67310-3/67546-
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CL4 D63663-3	72697-15	BR 0563956-6	01885-11/63542-4/ 63869-4,8/64045-30,39/		68190-1/68800-8/69495- 3/69667-16/69668-13.15.
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CL6 071514-4		CL FE 0.71511-10/73419-7	71010-19/71675-5/72045-		60867-16/61335-20/
CL6 02	N4 04.61964-2.8/68923-4/ 69455-48/69951-33.	CL N P66941-2 CL N262924-2/69668-47.	N U669629-10/70983-1	CL N3 0365228+1 CL N3 03 S67392-6	3/62460-13/62466-3/ 62639-15/62655-3/63029-
CO 08	N4 04 ZN71246-6	CL N2 0 60642-12/65188-	N 07 63103-1/67283-3	CL N3 04 S63022-3.22 CL N3 0662423-34.35.36	63395-5/64543-16/65121-
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. C CCOOLOGGE OF THE C	00903-2707009-127	CL2 N U3.62092-3/62124-3 CL2 N362288-55.56.57/	11,49/70061-45/71618-2,	CL3 IR N6	63535-4/63542-10/64113-
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MD N3 D3 61436-0	A 4660000 7 0 4660001 10	CO 114 OZ ***********************************	NS U S 02021-14.15.16	CR 0665502-4,5,6	N2 010 68725-7
N D2 P71289-6/73188-5	70173-5/70705-8/73460-	F N 0 P	N5 D2 S62021=18	CU N3 05	N2 PD S268060-2
N 03 P	04 562303-3/73123-13.	F N2 S 63555-46.47.48	NS U3 S	D2 FE D69001-3	N2 5.63555-41/67351-3.6/ 69651-36
N P ••••••61835-1 N2 •••••61579-5/67220-6/	20.21.22.23.24 04 5260148-10/69610-4/	F3 N2 0	42 04 20003232-15/04/11-	D4 D4 • • • • 59968-7/62621-6	N2 S2
				18	N2 SE272387-8

C12H12 CONTINUED N3 P	C12 HI3 CONTINUED	C12H13 225	226	C19H14 227	228
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\$ 02	8/60562-34/60951-11/ 61005-54.57/61252-8/	*** * ** * * * * * * * * * * * * * * *	GA P69151-9 GE2 D70075-12 I N D2 S60016-6/73438-	63964-4/64667-7-8/	BR2 N U2 S62649-2 CL61252-34/66854-2/
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C12H15 CONTINUED	C12 H15 CONTINUED	BR F	65823-1/66240-12/	68106-9/70301-4/	66508-11/67256-2/67318-
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36/ (133/-6/ (1563-1,2/	N5.62288-69,70,71/63649-	HG N 0367303-1	1.6.7/61571-2,4.5,6,7,	CL N2 D2 S68551-3/ 71658-8	N2 D8 PR67649-3
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810 02 68256 - 5/68272 - 5	0359842-6/59942-2,3,5,	BR CO N4 02 *** ** 72894-3	CL GE D2		\$2 \$82
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BR N S1262061-5	6/65010~7/65682-2/	CL CD N4 D2 *72894-2	CL 02 Seeeeeeee73031-1	AL BR3 P63319-4 AS 0272309-2	C12 H29
8R2 CL2 N2 S263551-98 8R2 CD N2 S267574-2	65881-5/67000-18/68208- 4.8/69733-2/70103-1/	CL CU D7 S3	CL2 N Danasassass63551-6	AS S367405+2 AU BR P66164-1	AL N259882-2
AR2 N2 D269644-8	70437-1/70510-1-2/	CL N. DA	CL2 N5 02 TI62257-1	B F4 S68456-16 B N268072-19	B 8R3 N S 69146-5 B2 N3 61925-5
72643-8	8/73826-7	CL2====================================	CO 12 N3 D8 67575-11	B D370478-18 B S66264-1	OK OA SMeesessessing
BR2 DA SN	D3 S2	CL 2 I 2 N 2 65470-62	F D SI	B3 CL3 N361511-19,20	RKS N2 MI *** *** *** *** *** *** *** *** ***
CL CD N2 D861291-7	61109-12/64281-3/	CL2 N2 02	I N2 () 63815-7	89 I Nessesses 61843-3	CF COS Me 00000000000000000000000000000000000
69367-5/69572-8	65111-7/65571-4/67395-	CL2 N2 O8 S263551-102.	63315-15/67842-2/	BR GE 0	CFS CR N3*******************
CL N 060992-2,3/69572- 13/70601-3	71538-5	CL 2 N2 D9 71940-26	N D. a. 60559-8/61849-2.5/	BR2 03 SB60999-20.21 BR6 IN2 N3 0371034-14	CL2 N3 PD
CL260021-3	04 SE264379-3.5	CL2 N2 010 · · · · 63551-103 CL2 N2 52 · · · · · 63551-105	63551-116/65661-1/ 67626-3/67926-6/68756-	CL N2 0 S 73028-14	CL3 N3 RH65978-4 F2 O4 P63891-2
CL2 CO N2 S267574~1	05 • • • • • 61012-18/62369-1/	CL2 N3 03 P • • • • • 66370-6	1/69132-11/70068-18 N D SE	CL D SI64833-5.6 CL D3 TI.61858-6/68918-1	12 N3 N1
CL2 N2 D S 69449-1	66659-4-10/70253-1/ 72360-1/72741-12	CL2 N6 02 60346-10 CL2 08 P2 SN 65429-10	N 0 SI 69374-6/70535-12 N D2 61849-3/62666-2/	CL3 IN N3 0363477-7 CL5 NB 04 P66991-1	N 03 P2 S269243-5 N 06 P266696-16.18/
CL2 N4 D4 PD PT S2	05 Saccessoco69943-25	CL2 08 P2 TI65429-9	63344-8.10/64368-	CL5 D4 P TA	6/904-10
CL2 02 SN68810-16-19	05 S12 · · · · · · · · · · · · · · · · · · ·	CL3 N 03 TI 72078-2	67626-4/70986-9	ER 0371179-14.15.16 FE 0366148-3 GD 0371179-5.6.7	N SI 66449-3/70535-15 N2 D Panagarana 63123-3
CL3 N D269368-2	68723-3/72490-35	CL4 N4 NI PD 65937-6	67545-7/72203-9	GE N 02	N2 03 Parronner-72441-22
CL3 D3 P62691-17,18,19	D6 SE264594-2	5	N 04 67685-26	I SN	N369125-2.9
CL4 GA265108-3	07 S	CL9 03 RE3 S373197-14	N 05 S	16 IN2 N3 0371034-15 MD 012 P373875-3	N9 PD70611-5
CO 12 N2 S267574-3	0969193-5	, 3	N SN62930-3.7	N63169-7/71394-9 N O68916-3	
CO N4 O6 S267574-5 CO N4 O863148-14	010-60308-1-3-4/67930-2/ 69026-6/71984-4	CO N2 04	N365159-5 N3 061190-2.14.15	N D SI	C12 H30
CU N4 D4 64615-3	010 5 62142-3/69026-10	CR N5 012 66916-9	N3 D2 69530-19	N 0366840-22/67815-9/	AG N3 D363478-1
CU N4 08	012 S264783-1 013 S271579-10	CU N2 D470805-3	69543-8,11 N3 04	73173-5 N 04 S68929-2 N 04 SI TI68228-3	AL K D
HG I P64614-5	P2 S459771-4	I N	N3 04 S 60531-108	N SI	AL2 02 70668-3
I N O SI	S2 60062-3/71460-3 S4 62065-13	69402-28,29,32,33,	10/73677-3	N2 04 P72103-10 N363275-4/69353-4	AU BR P266164-6
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I N 0369847-7	C12 H23	MO N4 D4 P4 67505-3	N11 D6 68820-9	N3 SI65815-7/70186-2 D P S367343-12	83 N369150-1,3,20
I N2 D2 P60227-1 I P SI61091-10.11	AS 0264403-9/72309-17	N 07	03 P60429-1/70064-7/	02 P67176-5/67343-7 03 P62669-23/67343-4/	B3 P368968-1
12 04 SN67668-17	810 CL2 N 67174-3	N267087-24/68581-15/ 69069-7/70017-11.	03 P S267397-8.9.14.15	03 58 60999-24/72246-1	B10 NI 02 P261098-2 BE N469152-5
MG N2	810 N 02-62717-27/71303- 26	12/72399-5 N2 NI 0470805-4	04 P60657-5/61746-2/ 66735-5/70074-20/	03 Y871179-23,24,25	BR2 CD N4-63475-2/63780-
66469-12/68035-26/	BR 02	12/67166-17/68242-	71292-1,2 04 P S60407-16.17	04 P**60391-3/64273-2*3* 13/66416-5	BR2 CU N4
68143-4/68144-11/68581-	CL GE	3/69376-1/69644-21/	05 P 59829-9/63916-4	05 P66416-2 P S68215-5	BR2 FE N4 70027-3
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69033-20/70601-20/ 70740-1/70914-2/71413-	F U263330-9/66373-21,	N2 02 S	AU D P \$269301-6		BR2 P2 ZNassass64405-14
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N2 U S4 63761-2	17/68610-1,2/71394-8	N2 04 · · · 66359-1/68218-1/	B12 BR11 N5 D67533-16	AU RR F6 N3 P 66944-2	CL2 CD NA
N2 U SN	63315-5/63820-2.3/	69644-22 N2 D4 PD	dR CL3 N3 TI 63349-5	AU CL F6 N3 P 66944-1	CL2 CO N4 D8 63475-4
64130-3/64256-8/69199-	64424-2/65483-9/65813- 2/66363-2/68916-5/	N2 04 PT70805-1 N2 04 S68325-2	BR4 N3 TI63415-26	B2 N2 02	CL2 N4 NI 0863475-8
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N2 D2 PD63466-2	72922-10	N2 D6 S4	CL N 04 S	BR NB 0468406-2	CL2 P2 ZN64405-13
N2 02 Seeeeeee69449-13	N D SI262683-20 N D259953-7/61102-3/	N2 09	CL N Seesseessee 63551-17	BR3 CD N472563-3	CL3 N6 RH68086-10
63325-1	70068-35,38/70912-8/			CL CO F2 N4 0472563-1 CL CO N4 0864239-2	
N2 03 S2	N 02 Second 60659-3	NA 02 52 66420-1	CL2 NZ U871940-22	CL Neessassassassassassassassassassassassass	CL4 D6 W261306-3
N2 04 5 - 60532-18/64048-	68828-4/73697-12	NA DA	CL4 N3 TI	CL2 CU2 N2 02 60997-3	CD I2 N463475-3
	66364-2/67562-13/	N6 S12 71640-6	CU NS Ureeeeeee61290-5	CL2 N3 P3 S469700-8	CO2 N12 O1267644-9
N2 S271489-8	11/72056-12.13/73435-	N14 012 67225-10	GE D	CL2 N6 60346-1	DY N3 012 64134-9 EU N3 012 64134-6
N3 \$2	N DA S 61000.A	7 0 0 ((0710 70 70 70 70 70 70 70 70 70 70 70 70 70	SE U2000000000002084-304	9	F 03 P SI266700-2
N4 NI DR 63148-9	N 05	0.773840.4	I N U 626/4-2	CL3 N O RU S268285-11	GA2 02
N4 U2-60779-6/62570-4-5-	N 010 - 63119-3/69026-12/	0 S SI 60405-4	N D2 P S272530-26	CL6 N7 04 P372159-1	GE SE SN69257-9
56/65166-44	N SF71922-9	1 0/67004-0/67007 0	N U3 P 5260930-3.4	CU N2 04 *** ** 66973-6 *7	GE SN TE.69257-2/73291-2
N4 D2 S61727-60.61/	M SI263515-7/66012-6	72243-3,5/72354-5,6,7/	N D4 P S72123-3.4	F 04 P63891-1	GE269138-3 GE2 HG59781-2/64848-2
N4 02 52	N3 0 60981 - 27/64567 - 31	D2 SE68844-1	N260620-37/67166-18/	GE 069138-1,2,8,9	GE2 S59857-9/64856-4 GE2 TE64856-5
N4 D4 S268429-5/70714-	64071-5/69667-20	68264-4-6	N2 0 68703-6/69557-1/	GE S2******59857-13	HO N3 D12 64134-10
N4 05.62877-7/65274-1.3/	N3 D3 S=60531-95/60532-9	0361012-8-16/61016-7/	73043-6	12 N4 U263825-4	12 N2 SE260540-6
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N6 0271182-6	NS U4 560531-101.103. 145/60532-15.16	D3 SN	N2 51 *********** 72241-3	N 03 P 65676-4.5.6	IN2 D270668-5
62368-12/62908-2	64752-47	65600 7	72432-5	N2 0 · · · · 65098-4/70548-22	N2 D2 S1270649-12
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C12H30 CONTINUED	248 C12 H45	C13H7 249	250	C10770 251	252
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N3 D6 P363110-7.8.9	C12 H48	CL2 N3 0 69436-7	N4 Seesessesses 63559-1	12 N5 U2 · · · · · · · · · 63205-14	CL2 N2 05 S2****60173-1/
N3 012 PR64134-3 N3 012 SM64134-5	AS2 CU3 N12 OB . 720E4 7	010 110 01 0000000000000000000000000000	No UZ====================================	MO N3 D4	CL2 N4 S 63205-29
N3 P	CIQIA NG FOTOT A		0000015201-12016/13686-5	65816-3/68860-10	CL2 02 S
N3 P3 S6 69700-4	CL 9 N6 PP 50707 5	C1 3 00	0 320000000000002900-2		CL3 N
N4 D2 P264138-8 N4 P2 S264138-6		CL10 N D266442-10	02 52	N 0261470-5/64945-11/ 66220-9/69629-5	CL4 N2 D270768-99.122
N6 NI 0663475-9 N8 06 PT71005-1	820 N3 D61248-1	CO2 IN 010	0359855-4/66522-11/ 67921-13/71200-9	N 02 S.71825-4/73669-22/ 73672-1/73683-3	CL4 N2 TI
02 P2 S2692436 03 P2 S673964	C12 H72	F5 HG63618-8	04 S269286-7/73633-2	N U3+++61025-1/64480-13+	CL5 N D RE
03 SI273748-1 04 SI273663-3	CD4 N24 D36 ZR3.72172-14	N D4	05 • • • • • • 68868-1/68869-5	4/71100-1/73308-4/ 73349-28-29/73683-2	CR 0373419-3
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S SN263135-2/64856-1 SE SN264856-2	FB 02	C13 H865851-9	C13 H972694-11	N 03 S269286-11 N 03 SE63172-4,13 N 03 V73182-1	71154-38,54,63
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85 · · · · · · · · · · · · · 68661-5	C13 H1	BR MN N2 0371842-5 BR N 0 S73669-5	3R CL N D4 S 65366-17 3R CL N3 D2 59926-16 25/	N362215-4/73479-3 N3 D62042-1/62903-1/	F3 N Sassassas 67769-30
dR2 N O SI270184-1 CL N2 SI264121-4	BR F10	BR N 0200000064945-506	69831-4	64543-20/66771-1/	F3 N2 P S63236-7 F6 N4 D466580-18
CL2 N4 RH63519-8	CL8 N O 64575-7	BR N D3 V73182-4	BR F N 071132-2,3,6,7,	73479-1	F12 04
F4 D4 P63891-4 N3 P2 PT70999-2	F2 02 ••••••••64253-5 F10 N 03 •••••••66265-3	Out 149 0 20000000001012-T2	0.0001-1	N3 0 5263198-18/65842- 100 N3 02.60544-34/73409-7.8	FE UZ Secocecece (2301-3
03 P SI2.68267-4/69258-2		15 BR N3 D364309-8	8R N2 0	N3 02 \$2	HG 03
C12 H32	F6 84 63919-7	BR2 N4 0 • • • • • • 67286-14 BR2 O S • • • • • • 64454-141	3R N2 0264309-7/72715-	73716~3 N3 03 5*******59950~15	I N 0265244-2/71247-5
B CL N2 512 68995-2	F8 0263919-8 F1063919-1 F10 063919-2	CL CU N D270029-2.7	8R N2 D2 S61168-6/	N3 04.65088-1.2/72715-3.	I N5 02*****63205-7,8,9
BE I2 N468290-7 BE2 N469152-2		CL N. 61470-11/67221-1.2.	BR N2 D5 S 61669-10,11	N3 05-69668-6/70737-3-6, 9/72616-8	MO N2 02 *** ** 64412-1
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CL2 CU N463225-12	CL8 N 0264575-6 C03 01163525-2	CL N 04 * * * * * * 73086-67 * 68	3R D271937-9	N3 Saaaaaaaaaaa66771-17	72418-34/72671-1
CL2 N4 NI 01070793-3	F10 0 P	CL N366771-2/73479-2	3R2 CL N2 69831-6	N5 04 65299-8	63010-13/64545-13/
MG2 N463570-7 N2 D12 P467904-31		CL N3 02 *** ** 59979-10	8K2 N D S 68734-53	N5 04 S269646-12 N5 07 S63039-15	1/72671-5,16,17
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AL N P SI	D5 N 05	CL N5 04 66037-12	BR2 N5 D2 63205-13/		
F5 N2 SI63136-14 GA N P SI65109-4	F20 N4 04.61548-5/66825-	CL2 N2 D2 S 59979-3	CL CU N	C13 H1061909-1/	62042-12/63684-11/
IR P263113-15 N3 SI264125-10	C13 H5	66865-6 CL2 N4 0******67286-13	69 CL HG72694-21	в N 0362456-8	
Q3 SB SI366707-2	CL F9 N D73440-20	CL2 0 64173-11	CL N2 D 5 ** * * 59950-11,12	8 N 0462456-7.9 BR CL N269831-10 BR CL N2 02 S71051-91	N2 D2 S.59979-1/61168-1/
AL2 N271527-4	CL 0563859-4 CL2 N 0261470-2	CL2 D2.67870-3.4/69314-9 CL2 D5 S364454-137	72715-11,12,13,14,16/ 73064	BR CL 071937-5 BR CL3 N2 D270768-91	N2 D2 S271946-56 N2 D359992-1/60131-4.
82 F8 N6 NI 60870-2 CL2 CU N3 72574-4	CL3 064012-18	CL3 N 0 • • • 60572-1/67391- 13/69314-17/70947-	CL N2 U2 \$*****61168-5/ 61405-3	BR F3 N2 D2 S70302-13 BR N.61820-30/65048-1.2/	12/62042-10/63865- 12/64766-4/65853-10/
CL3 CD N6 72563-5	CO3 01163525-1 D5 N2 0460066-8 F5 HG 0263618-2	CL3 N D2 S 67032-8	CL N2 04	70273-12/72715-8 BR N 0 ••••••• 70090-3	67333-10/67717-4,5/ 67806-7/69612-10/69629-
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C12 H36	F5 N P S65238-9 F5 0273515-1	78 CL3 03 P66526-1	CL N2 S62445-38 CL N4 0.63907-7/73546-13	BR N 03.60966-17/71743-3 BR N 0564257-26,28	1.3 N2 03 S.71164-12/71880-1
3 E NO STA	F7 0	88	CL N4 02 S 70752-5	BR N3 02 59926-2,10/	61973-1/62042-4/ 62198-12/65620-15/
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CL CU 016 P461607-1 CL4 N6 D2 P2 PA68506-6	BR CL369314-3 BR3 N S73669-19	D LI 72694-14	34.46/68030-2/	BR2 N2 0262042-6 BR2 N2 0368860-8	N2 S66240-5/67499-10.
CL4 N6 02 P2 U 69155-1	CL F16 N3 02 62046-5	F N 0	72675-1	BR2 N4 S63205-30	N2 52-69771-4-49/70280-4
CO N7 0972566-1	CL3 F2 N3 02 61651-10	F N3 D Seessess 67075-16	CL 03.,63052-3,4764544-9	CL I N2	N4 a = = = 62866-5/64543-22/
CO3 N6 O10 S72537-1	CL5 N 0262993-24	F3 N 03 61581-11-12 F3 N3 D3 S2 67540-7	CL 0460558-6,11/62093-	1,11/72715-6,7/ 73425-32,35	72418-16 N4 D62866-4/71948-9/
N4 018 P667904-37	CL5 N D3	F18 0570269-7	CL 0568313-10	CL N D S65366-16/ 67769-34/68734-46,	N4 0 S71088-12 N4 0 S271253-5
	F12 0	F18 D6 P24444400000000000000000000000000000000	CL2 N. D 67391-9/69314-	CL N 0260089-16-18/	N4 0269196-5/73717-7 N4 02 5263198-14
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CL SI660090-6	73/64-7	1 N3 D Sanagagge 67075-17	CL2 N 04.70273-18/71719-	10+11	N4 06 S65379-9/71051-
C12 H38	D663859-3	MN N3 D672644-2	CL2 N U4 S 65366-34	CL N D4 S65650-7	N4 0768673-6
N8 D SI666807-1		N2 0262042-7/67290-2/	CL2 N3 D2 PD68971-8	CL N 0564257-22.24.38 CL N 05 S67234-12	N4 07 S263039-6
C12 H39	8 F5 N 0	71214-5	84.97	CL N S67032-5/67769-28 CL N2 D3 TC63794-15 CL N370964-9	N4 PD S
	BR CL6 S	N2 02 52 15 1 1 3 / 68 8 6 0 - 1 1 /	CL5 N2 D2 - 70768-123 - 125	CL N3 02 ** * * * 59926-3 * 11	62864-17/71218-12
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C12 H42	72763-4	N2 0465088-23/69457-16	F	CL N3 05 S	066782-31/68313-7/ 70610-1
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I4 IN2 N670200-1	CL F3 N D	N2 D5 V73182-5.7 N2 D6.64293-5.6/64992-2.	F3 N2	CL 03 P63265-3	D S266904-22
320 CL N4 P365465-9	CL N4 08	N2 S262311-4	F4 N D3	CL2 N2 063605-1	0 SE63172-1-10
	CL 02 S	N4 062494-6/66771-11/	GF MN 010 72570-3	CL2 N2 0262042-5 CL2 N2 0362042-20	64432-1/65851-5/
	CL Z WASSESSON TO C				

253	254	255	256 C13 H12 CONTINUED	C13H13 257	258 C13 H13 CONTINUED
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21 D2 SE.64966-4/72387-2.10	I S72488-1 K N2 0466478-6	BR N3 D360160-12	11/69412-1/71438-/ N2 05 S72502-1 N2 05 S263895-1/64991-	CL N2 D S65650-9 CL N2 D259921-7/67329-	12/69629-9/71608-9/
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14/71768-12/71916-2/ 71937-22/73858-3.7	1	BR2 N2 0468244-2	NS 20000023-10/03/50-01	70700 1/71112-5 6.7.19.	N 06 SP72646-19
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D4 5 60148-4/65120-7/	N D S264782-46 N D260224-4/60586-1.2/	CL N 0259835-1/61588-	65166-65/67336-17/ 69956-7.8/70974-6	CL N4 D4 S 64106-7 CL N4 D6 S2 71112-4	N2 P S63236-12:13 N362865-4.6.8/65025-5/
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06 *** * 6 30 54 - 5 / 71 889 - 3 * 7	66898-1/67610-6/71155- 10/72261-10,29/72767-3.	69408-4+11	N4 03.64473-12/67336-29/	CL 0365269-7/66901-70/ 68582-9	43,45/63684-15/ 65360-21/69668-10/
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AU CL2 N4 S60454-10	N 02 S263018-14/67182-	CL N 0562088-30/64803-	N4 Ω5 Same 65842-65477	CL 07 S66900-34	N3 D2 S60300-6
	N 0359836-2.3/60110-2/	11 CL N S60160-11	N4 06.63522-67/66312-16. 21/70715-6/70768-	CL2 F N8 62716-8	62272-11/63962-8/
BR CL2 N2 0270768-50,	62279-10,11/63767-4/	CL N3 D60587-3 CL N3 O S70752-2	N4 07 70966-2	CL2 N 072583-27 CL2 N 0266391-12	34
71.81 BR F N 066042-10	66220-8,12/69170-2/ 69629-14/70381-5/72261-	CL N3 03 61813-1	N4 S61997-2 N4 S269771-5	CL2 N D4 60562-30	67201-1/68798-1.2/
BR I N D364788-2 BR MG D71937-7	2/73308-2 N 03 S60175-4/69560-1/	CL N3 03 S65842-63,64,	N6 0 61333-2/62864-13/	CL2 N2 0 P 60408-6+7 CL2 N3 67329-21	N3 03 S266218-67
BR N266752-1/70579-1 BR N2 065638-10.11	N 048/60175-3/61581-		N6 D266478-3/69654-4/	CL2 N3 04 S271112-1,13 CL2 N5 0269446-6	61964-16,22/63522-
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BR N2 D469612-3	63103-4/64066-18/	CL2 N D2 P 66724-15.16.	0 S63790-2/68029-1/ 70580-3/73727-6.7 0 S362527-5	CL5 0467064-19.20	65789-3/69457-4
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CL N2 0 61026-18	N3 02 S 62270-1.4.20/	F14 I272436-2	17/71916-4,5/71937-23/ 72612-1/73349-36,37/	N61847-2/63257-1/	0270104-5
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CL N2 03 S61669-1/ 65842-24	N3 03 59926-8/61402-9/	FE S 61070-4	0459855-8/63628-4.5/	N NI 0462603-1	04 V65452-6.8.9 P64137-1
CL N2 04 63531-27/	66127-2/68347-2,12,22/	I N D69668-51	22/65169-2/65208-21/ 65874-8/65962-1/66522-	60748-2/61121-9/	C13 H1461947-2/ 68880-12/
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CL N2 D5 S268944-5.15	N3 03 S259950-14/	N NA 05 PO S372643-5	04 S271064-1,4 0559936-4/62115-16/	72261-18/72598-6.11/	73511-8 B F4 N3 02 S63326-5
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CL N4 0668421-5,6.7 CL N4 S63205-18,19,20	N3 04 S69651-11/70725- 18/71445-3/72349-1	N 03 P	66901~9,34/67683~1/ 68019~7/72807~7/73460~9	63498-7.20/65210-	BR N 02-62177-118/67700-
CL D S-59840-2/65210-24/	N3 D4 S363199-30 N3 D561155-21/64812-3	N2 • • • • • 65890~1/67428-4/ 68345-24/68632-2/	05 S261609-1 0663505-3.6/67938-4.6.	N 0260160-2/60633-1.2/ 60818-2.3.5/61464-	BR N 0368632-27
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Cr D3 * * * * 00205 - 3103405 - 5	21-4C4000000000011 C +N	37/69668-200/70448-1/	08 S272386-7	1,10,19,26/66890-5,7/67750-10/68042-13/	BR N3 0264692-24 BR N3 0372807-4
CF 04***********00301=2	N5 0.61111-1,2/69212-28/	71596-61/72261-13 N2 D S.70052-11/72081-1.	PB	68657-9/69668-29/69954- 22/72001-5/72612-7/	BR N3 04 S64069-11 BR2 0267000-21
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F2 N2 0 P72066-8 F2 N3	8/73462-9	46/71826-3/72253-1/	29//3091-3	23,24/67954-3/68327-1/	CL N 0671126-4,6 CL N S70073-18
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		N2 04 S264150-4			

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21,22 CL2 N4 0473839-4	260 C13 H14 CONTINUED 12 0 S66904-9/68029-6/	CL6 N D S.67393-15,16,17	C13 H15 CONTINUED 14/64187-2,5,13/	C13H16 CONTINUED	C13 H16 CONTINUED 6/71701-6/71878-23/
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C14H8 CONTINUED	C14 M9 CONTINUED	C14H10 CONTINUED	C14 H10 CONTINUED F18 Q570269-8	CITALI	67686-1/68814-2/
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CL6 N D4 P62725-28	CL S	66053-19	N2 D3 S60685-2/62202~ 10/62839-13	64218-3/66865-2 CL N2 0666227-35	N3 D5 S
CII N2 0861514-4-5-6/	CL 2 N D268805-23	CL N 05 Saasaaa 72236-17	N2 D4.61820-7.8/64962-6/	CL N4 D2.72715-35.36.37.	N3 0660095-3/64992-4.7
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F N5 02 61255-4	CL 2 N3 03 67302-2,3	CL N3 0 69436-4	N2 04 S 65842-86	CL N4 0361130-7/68361-	N3 5.63407-3,7/69607-13,
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F6 N2 O	CL3 N2 04 · · · · · · 67199-31	CL N3 S265329-5	72673-4	TL N4 S64960-2 CL N6 0467823-14	N5 D463205-15,16,17/
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LI N	CR N2 09 65791-1	CL2 FE2 GE 04 71038-2	N4 0259926-1/63021-11/	65095-19,20/69599-	N5 0670975-18
MN N3 D3 S59885-2	D	CL2 HG	67437-6/69831-7	1/73161-13,14 CL D2 S70900-1	N5 06 S261660-9
N2 D61980-1/65154-1/	F N2 0367433-6.10	CL2 N2 D62273-52	N4 03 SE61118-19	CL 0462217-4/64982-2	N5 07 SE63039-35
65167-9/66346-2	F369012-4	CL2 N2 U S69449-8	N4 0469457-15/71815-10	CL 04 S.64077-47/70929-3 CL 0566901-20/68313-9	N5 09
N2 0261980-10	F5 D3 65779-4	70686-36	67302-8/67598-3	CL 0668313-11	03 T63056-31
N2 02 S61338-8	I 0364272-13	CL2 N2 D361312-16/	N4 05 S	CL SE67305-4 CL SE67305-3	DS P71663-4
N2 03 S60685-1	MD N3 04 66585-1	CL2 N2 04 70008-12	N4 07 63647-4	CL2 N67462-1.25,29/	C14 H1266291-1/
N2 0462978-8/63979-1/	N61909-3/72694-9,10	CL2 N2 D4 PD 70612-8	N4 D865627-2	70273-6 CL2 N 060621-8/62273-	68712-4/69419-
N2 D4 S71088-3.4	N D S2.66933-9/68734-29/	CL2 N2 PD 60247-4	N6 D2	35,36,37/67391-20/	
			N6 08	67462-13,21/67690-1,2,	
N2 D5 V	67221-47.48.49/	63827-15.16	N6 PT270216-3	CL2 N D Seesses 68874-5	BR CL N266752-3 BR CL 062515-8/73522-5
N2 06 SE2	72598-15/73392-8/73661-	CL2 N4 D669179-54	N6 S272353-21 0.59789-2/68315-7/71439-	CL2 N 02-62273-55/70768-	BR CL3 N2 0370768-94 BR D70594-2
N2 D8 S62424-14	N D2 S.62427-15/68734-12	CL2 0.60621-5/65095-6.7.	5	CL2 N 0363994-8	BR N 65081-11/65223-6
N2 08 S262424-16	N 0360621-1/60910-1.2/	El 2 0 S	0 S2 · · · · · · · · · · · · 69286-1	CL2 N 03 Saanana64218-2/	BR N 0-63058-8/67221-61/
N4 02.70665-5.6/73409-3.	68579-10/69629-20	CL2 D2*******69179-5	0260777-2/65081-2/	66865-5/69332-3,6,	69351-2.6 BR N 02.71331-1/71717-13
N4 03***60238=4/69457=13	N 0463925-2/68047-9/	CL2 02 S 67031-2	66905-8/67219-1/	CL2 N S64252-4 CL2 N372715-34	BR N 0363452-20/63994-
N4 U5	N D562123-3/63859-5/	CL2 05 V *** ** * 66947-20	71878-11.16/72694-16.23	CL 2 N3 02 61130 - 4	RD N 03 C 63223-17-10
N4 06	65390-24/65804-11/ 70438-7•9•30•31•32•33	CL2 D6 S265357-17 CL2 Seeeeeeee67031-1	02 Sooo62610-1/67112-9/ 70900-5	CL2 N3 03 S 67823-11	BR N 0564257-27
N6 D1265627-1	N D5 S69629-22	CL2 S265826-3	02 \$2	CL2 N5 03 61130-19	BR N3.69177-19/72715-32/
N6 PD S268971-20	N 0665088-35/69198-3/	CL3 Neessoo 67462-4,8,27	0359855-5.6/64089-12/	CL2 N5 04 S270133-3	72775-20
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042/2-10/09952-15/	/308/-10:45	CL4 N D4 P 62725-27	3/68337-13/69952-1/	CU N 0370029-5	802 N2 D2 . 40705-6
70683-1 04 S62427-10				D	
U4 54	69457-21,22771945-3	CL4 D ZR	72990-7	D Danasassassas 62884-1.2	DD2 02 C COC10 0
05 61376-2/61459-1/	N3 04 61206-2/63021-32 -	CL 4 04	04 PD \$2 70336-1	D D363056-2 F N272358-26.27	
04210-4100000-15110003-	3//3409-340	CL4 5200000000000004252-3	U4 5262425-14/69286-8,	F N4 0368361-26.27.28	CL Decessor 70594-1
9				F N4 04	
08 S462427-21 08 ZN67573-10	N3 U6 5.60688-3.4/60689-	CL10 02 * * * * * * * * 66443-1	68868-4,14/68869-	F 0371597-4-5-6	CL N. O. 60621-6763223-37
010 S2 60376-4				F2 N3 061392-12,13 F3 070618-1	
C14 H9	N3 S 60630-6/63407-4 . 8/	CU D4 S2	05 Sacc60234-5/65120-4.6		
C14 H9	N5	00 000000000000000000000000000000000000	0061459-4/62189-6,7/	F5 05	CL N O S 62213-39/
d 012 52	N5 D4=======72960=3	F2 NA D3	6.66.67	161373-3	CL N 02.60977-6/62341-2/
d 014 S2	N5 0572960-5	F3 N 71314	0.40,63	I N2 0470008-11	62572-2/63830-6.7.
9	D S3 T65850-2	F3 N3 D4	0873305-3/73460-20.21.	I 0 5 67221-19.23 I 0 5 71229-12 LA N8 013 69015-2.4	
BR CL N3 02 S 60565-4 3R CL N3 S 61118-6					
HH CL N567824-32	C14 H10 66448-4/		09 70379 3 4	MU N U30000000000000000000000000000000000	CL N 0363452-21/63994-
∂R CL2 N2 D68992-3.4. 13.14	69094-3				
3R N2 65619 - 10/72231-2	AG CL	F6 N2 Seeses 66402-6	70 520000000000073622-11	70423-2•4/72038-2/ 73310-2	CL N 03 S 63223-19/
3R N2 D62422-14.15/	B BR F4 FE2 0464618-2	F16 N2 D464853-3		N 0 60852-6/60910-4/	64218-1.7/64224-1/ 69332-1/71197-6

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CL N D4-63583-6/67300-2/	71176 (0.000)	BR CL N4 S69020-20 BR CL2 N2 0265939-8/	24/64218-12/70717-	CL N2 D P67315-3	C14 H14 CONTINUED N2 0459919-6/60867-43/
LL N U4 S 65366-19	N2 04 S2 ZN62427-13 N2 0566094-4/69455-23, 27.37.40.42.45/		0, , 111,00 10, 12,144-10,	CF. W24646464665215-10	00014-9/02212-9/
CL N 05	72253-9 N2 05 5- 64219-0445010	74 • 84	65411-27/68047-6/	35	17/67333-34/69007-2/
CL N3 02 72775-56.62	45351-0 34674-6/	BR N2 D S66318-12	N D4 S60089-6/67787-7,	69674-2 CI N3 03 S63022=16-20	
	N2 D6 5-61660-12/66470 1	00 110 01 0	11	CL N3 U4 / 0 / 0 8 - 38	N2 Q4 S367936-3 N2 Q5.61674-25/62177-39
71051-64	6 70	HE OD DEGGGGGGGGGGGG	01094-3/63103-5/	72349-5.7 CL N3 06 Seecoo.63022-7	44/63625-13/68400-
	71035-12	DR N4 U3 500000004933-11	73680~6	CL N3 07 61813-4	69612-5/73325-2
CL N5 G5 S64702-19 CL263830-4	65371-5 N2 S2	BR 0466901-7	64257-30/69006-9	CL2 FE70889~3	N2 D5 S268944-3.7.13/ 69215-17
CL2 F3 N 0372721-28	N4 · · · · · · 66771-5/68144-1/	BR2 N 02	N 06 S63994-9		72045-3
CL2 12 N3 D2 P. 62725-44	NA (162866-20/67550-4/	09394~3	N U8************************************	CL2 N2 02 *** 65939-6/	N2 0964475-5
CL2 N2 D71154-68.69	68791-4/69212-23/73799-	CL FE 0.60680-17/72769-2	N S2	CL2 N2 02 Seeee68350-3,7	N2 S60553-15/62559-2/ 72258-12-17/73207-
CL2 N2 D265488-118	N4 U Seessassa68330-24	CL N263795-8/66752-2/	N2 03	32,51,72,82 CL2 N2 D4 PD68971-19	N2 S263726-7
CL2 N2 02 5 71051-65, 71		71996-2-10/72040-1/	N3 · · · · · · · 59932~3/62150~3/ 62864~51/62865~28/	CL2 N3 D2 Paccon62725-32 CL2 N4 D460257-34	N2 SE63769-1:4 N3 O Pe61345-2
CL2 N2 PD 68971-4,6 CL2 N4 NI 67179-21	24.25/73546-1.3.4/	72582-22 CL N2 060928-20/65842- 1/71112-26/71996-	69177-15/69615-4/72775-	CL2 SN 70481-3	69525-6
CL2 N4 NI S472366-24 CL2 N4 O3 S64702-18.22	N4 02 S++63205-32+33+34/	5+13	N3 0 70964-12/71948-11/	CL3 N3 D363834-11 CL466118-1/69094-10/	N4 0 72697-17
CL2 N4 S65329-13	69982-5	CL N2 U2 Seeeee67653-1 CL N2 U3 Seeee64218-10/			
CL2 061554-2/64173-10	N4 D3 S3	CL N2 D4 63531-8-24/	2/66761-8/70974-8/	CL4 N2 O2 TI67572-12	65166-24/67336-16。
CL2 PB S263429-12	63015-24/64371-13.	65259-6,12/66227-	N3 D2 S60250-16,27,34/	CL4 N5 02 P362746-12	69956-9
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CL4 N3 02 P.62725-40,41.	N4 U4 SE68850-25 N4 U5.61439-5.6/65695-2/	CL N2 D6	3/72775-44,45	CL4 S2 TI	64933-1
CL4 N4 SN69240-6	69500-3/71121~10 NA D5 S60326-4	CL N4 D3 S64702-15/	5,22/62964-4/ 65016-10/66318-13/	CL5 N2 O SB67795-5 CL5 N2 O2 SB67572-9	60539-20/64812-7/
CL4 N4 TI69240-14 CL4 O4 SN67387-4	N4 06 S61500-34	CL N4 04	69117-40 N3 04-61500-33/72370-21/	CL6 N2 D S82 67795-4	71920-4
F I 62163-5	N4 D761523-7/70533-3 N4 D7 S SE63039-9	CL 0 5 68314-1/73522-4 CL 0 5 65210-25,26,27	72802-3 N3 O4 563018-17/70725-	CD N4 D269689-9.10 CD N4 S269689-11	N4 04 S261660-5 N4 05.61155-11/63015-15/
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7159659	N4 PD S2	68582-5 CL D4******66901-18	N3 05 64812-6/65180-58 .	D2 FE 02 *** * 69001-10	72447-18
65601-15	N4 S	68313-3	22	D464032-20	N4 D7 S64109-4/70162-1
F N O3 S63223-21 F271734-4	N6 0.62864-7/68979-13,14 N6 0270674-4/72594-35	CL S62082-4/71747-6 CL2 HG D P61982-5	21/71051-95.96 N3 06.62272-13/65180-57.	F N 06 *** ** ** 60562-11	N4 PB S472366-15
F3 N 064776-13	N6 D4 PB S472366-16 N6 D4 S4 ZN72366-8	CL2 MG D P61982-15 CL2 N73441-1	63 N3 0768400-20	F3 I2 N 04 · · · · · · 62262-8 F3 N D · · · · · · · · 72583-28	N4 S65194-1/65329-11 N4 S2 ZN66992-6
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F9 N 0269718-12	N6 S2	CL2 03 P66730-16	No67935-5/70674-3,11	F8 N4 D261548-16	71899-11/71960-14
FE S	68315-6 0 \$.62526-4/65210-13.14/	CL3 N2 03 70768-52.73.	71618-6		N6 D3 S72594-27
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GE 06	O S2	CL3 N6 D4 S273107-8 CL3 D362161-2	N5 D4.67189-35/69446-1.5 N5 D5 S64933-13.14	FE 02 S262687-8 FE 02 S262687-9	61682-3/62160-6/ 63330-28/64003-1/66330-
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N D2 S68410-1	11	F2 N361392-11	69094-4/69594-1/	MN2 08 SE263091-3 N 0 P65038-10	0 \$362527-6 0 \$462527-15
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3/61325-8/62573-2/	1/72745-2/72990-3/	1/69202-3+5/72444-15/	dt /0901-4	144/69850-4/71112-25/	11/66905-5/70580- 2/71173-2.4.37 D2 S259839-10/70365-1
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N2 U2 561405-4/62279- 12/62745-10/65438-	04 52 2 /66 007-10/	40 4 4 1 4 4 4 1 5 0 1 7 7 7 1	BR2 CD N2 D4	66286-3/66314-9/68479-	6/73863-2.6 C4.59863-32.58.62.63.66/
7/69433-9,17 N2 D360675-1/61584-20/	73349-19,20/73460-56	60910-1/60852-5/ 62628-1 •2/63395-6/	BR2 SN	8,9/73278-2/73862-49,50	60810-3/61725-2/ 61825-1/62160-5/62220-
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4/71946-55 N2 D3 S271825-3	S SE	63426-5,10/66469-		E2466420 0472063 24	73381-2/73707-6
N2 D462341-3/02769-13/ 65488-93/65804-13/	\$2	70717-2/71454-3/72855-7	CL N 02 S60357-1,2/	72473-5/72664-10/73683-	69610-9/72140-2
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2,5,8/71043-1 N2 04 PD	C14 H13	64703-6/65042-1/67221- 17/6952d-28/69708-3/	CL N 04	69221-16/69843-5/71198-	63625-2764613-2763483-
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269	290	CHATTIR 291	C14 H16 CONTINUED	C14H17 293	C1A H17 CONTINUED
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67383-3/67617-3/	N 0.62420-11,12/64756-2/	16	N5 010 S64059-2	AS3 BR2 03 W 61528-3/	1.4/69744-6/70057-5.6

C14H28 CONTINUED	308 C14 H32 CONTINUED	C15H5 309	310 C15 H8 CONTINUED	C15H10 CONTINUED	312 C15 H11 CONTINUED
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02 SN66017-1/66747-7 0365111-23/65881-11/	CL2 N2 0400000066840-1		C15 H961894-1	CL2 0269179-1/69314-5/ 72675-23.24,25,26	CL FE 0272893-5
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03 SN	GE 02	DRZ N US Seeeeee02503-18	BR N2 Seeeeeeeee67095-1	CL3 N	68170-3.5/70006-
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06 S1367402~11	N Passassassassassassassassassassassassass	CL2 F5 N2 U000000005008-5	BRZ CL UZ60105-7-17	CL4 0	CL N2 0261312-1.12/
\$2	N2 666 58-8/67988-10/	CL3 04	BR4 N 04 73024-9	CL6 N D4 P62725-4	67045-1/67711-1 CL N2 U472292-2
C14 H29	N2 Q3 S1265822-3.4.7 Q SN72523-9	I2 N 03 S62563-19	8R5 N4 0564369-4 CL D2 0269642-17	CL10 0266442-35,36,37 F N 0567827-9	65357-14
B 0270478-15	02 S6 SN71024-10	C15 H6	CL F N2 S68608-14	F N363554-13.14.15	CL N2 0663524-13.17/
CL CU2 N4 0862605-1	05 P2 S70369-5,6 05 SI370962-2,3,4,5	BR CL N2 D2 S62563-9/ 64923-9	CL F3 N D S67769-10	F N3 0273387-29	CL N2 S63429-5.6/
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6,7	N 04 P2 PT 69148-21 N 04 P2 PT 69148-24 N 06 P2 66696-2/67904-11	12 N2 D2 Seeee=62563-8/	CL3 0260105-8,18,24/ 64172-6,7/69314-6 CL571380-13	68345-19/69455-34+	CL2 CO N372851-2
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72519-5/72898-3	7	BR N2 D2 S 62563-4/	F N2 0272582-20,21 F N2 S68608-12	64303-6	CL2 N3 D3 S61335-4
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C14 H3064320-3/ 70224-13		CD F18 N 0673141-2	MN N4 07	N4 0 64136-2/72418-27/	CL371380-1
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B N S66264-3	CL2 018 P6 60710-4	CL 04	N 03	N4 0472590-12	CL5 N D2 P S262725-24
BR4 D4 SM2 73048-10,12	12 N2 D65098-20	CL3 0267828-3	67827-18,20/68779- 1/71608-2 N 0561474-7	24,25,26	CL10 N D66443-20
CL D2 P62077-5 CL2 N2 PT S268955-43	N3 06 P363110-5 N4 068035-18	CL10 N 0266443-21 CO K3 N5 S71400-8	N 0768499-4/69653-4/	N4 06 61500-25 N4 07 68805-22	D I N D2 S63223-27 D N2 D262629-1
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GE 0 71306-2.3	N14 S14 ZN4723664 02 SI362683-8 03 P2 S673966	I N2 02 S+62563-5/64923-	N3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	64960-3	F N2 S
N 04 P72069-6	06 P2 SI2 68259-4	N D2 S263847-1	N3 02 S	N6 04 S	F N4 073387-16 F N4 0573387-38
N2		N3 D260674-7/67598-19,	N3 04 S2	N8 02	F 0272097-12 F 0272097-14
	AL N NA69494-8	N7 01065830-11	N3 07	N8 09	F3 N2 D268250-3
N2 S462704-17	86 CL4 N761511-43 GE2 N73833-5 O3 P SI272107-6	C15 H8	N5 02 S	02 60796-3/67705-1/	F3 U2 S
N4 02 S61727-25,26		B BR2 N 0362456-11 BR N 061329-5		02 S69653-5.16	F4 D2 P68515-3 F5 N268250-5
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	N7 02 P366736-3,4	CL N 0270438-21	BR N 0572798-4	2/71356-1/72848-2,3	11/65081-16/65487-
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SI	C14 H42	CL N3 0	3R2 NA D572345-40	0768156-2/70120-4,5/ 70455-3/71636-1	30,31 N D260771-3/61324-5.6/
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GE N 03	CLIO FW Missessessing		65163-4/71185-5/ 71220-11/73120-8 CL N 0473016-1	80 CL N 66281-8	63294-6/65163-8/66417-
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73097-13	C15	F18 0670513-4	CL N 0567827-7-8		
N 0373173-3	F18 N668257-9 F18 NI4 D366935-1	1 N3 G	68499-3 CL N3 072582-29/73262- 7.8	BR N2 S 63429-7,8,9	3/64480-9.10.15/65088-
N 08 S2 · · · · · · · · 62667-1 N2 D2 P · · · · · · · · 66735-7		N2 0 S4	CL N3 U2 61154-9/61313-	BR N4	28/65163-9/66417-2/ 68734-3/70438-6/70596-
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09 P3	C15 H4	N4 06.68805-9.16/71920-1 0 S2	CL N5 U5 S272341-17	dP N6 02	68779-2.3/69176-1/ 70438-10/71154-61.66/
C14 H32	CL3 F 0367828-15	04 *** ** ** 61691-3/70960-1	CFS VS 05******05118-3	UR U00572-3/05480-7/	N 116 . 60149-7/71161 A
B CL N261511-46 B2 N271067-1	CL4 D3	03***********	4.0 40 04 63634-16.30	80 N2 69967-1-2	65816-5/68499-1/
BR Necessississississississississississississi	023111100000 01110	06 · · · · · · · · 66445-9/69416-3 07 · · · · · · · · · · · · · · · 67430-7	CL2 N4 D S63827-12 CL2 N4 D263021-20/	BR3 N2 0260959-28	N S260157-72

313	314	C15110 315	316	C15H13 continued N5 07 66673-6	C15 H14 CONTINUED
C15H11 CONTINUED N SE	69449-11	05 ************************************	C22 NO 0444444444	NE C 42007-10-11/63501-	60675-2/62198-3
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11	CL3 N U (1002-2+3	0359855-7/61572-3/	D D62884-3	62901-1/65081-	66207-11/68586-3 N2 0362090-11/63047-5/
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BR N5 0 67446-10.11/	N2 D2 S60642-6/65823- 15-24/69449-21/	BR3 HG2 U270521-3	N 05 S69587-1	CL N3 06 72237-6 CL N4 07 P 63023-40	N4 S-64960-15/65879-1-17
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8R2 N2 0260959-27	73264-6,7/73798-1,5,6 N2 G3 Saaa 60685-4/67390-	CL N2 0.61402-2/64534-4.	N360966-14/64707-5/	CL D P69093-1/70418-3	N6 03 S363198-13
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BR2 N4 D571429-10	N2 D3 S2 *** ** * * 68551-1	CL N2 02 62119-4/62273-	62752-2/64709-1/	CL2 I2 N3 D2 P62725-20 CL2 N2 D2 S68413-10/	0 60143 - 3/60891 - 16 - 17/
3R2 0262397-3/70136-5 8R3 N562036-2	N2 04 S62060-19/66215- 3/71197-16	1/70006-4.8/70686-3.37 CL N2 D2 S68350-9.15	3/68018-10/69630-19 N3 D S.60630-4/68791-14/	71195-13 CL2 N2 D4 S64296-13	62451-1/65081-17/65095- 37/65655-9/65697-25/
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CL I 069967-5	N2 D5 Saaraaaab3294-13	35 CL N2 D3 S68350=19	N3 0 SE	65/68618-1	D S63510-6/66904-27/
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CL N 00.03390-2770650-3	N2 5.63429-1.2/65160-40/	CL N2 05 Seeeee65259-3/	N3 02 S.60651-6/61336-1/	D N O 62884-4	62397-1/63706-8/
21/73264-4 CL N D Sassass68413-33/	69661-5/70923-38 N2 S2	66227-5+6	62223-4/65823-16/	D N 04 S63223-23	65386-27/65655-6/65904-
70174-15/71602-3,4 CL N 02+61324-3/69622-7.	N4 0 0 0 0 0 61962 - 1/63803 - 8/	66227-15,16,23,24 CL N2 S-66517-8/68467-12	N3 02 S268551-21 N3 0360899-3,4,7/	F N 02 S64296-19 F N 0363639-6	67221-38,40/67660-14/
71185-12/72758-1 CL N 02 S 71107-00	64543-36/67891-5/ 72582-49/73090-3/73228-	CL N4 U 67686-26/72589-	3/64705-1,2/67302-6/	F3 N3 D68584-13	1/70169-3/71439-1/ 73694-1 02 S63510-7/70052-10
CL N U3++++++0/82/-1+2/	N4 U So.60451-2.5/72341-	CL N4 D2 S. 73396-27.28.	N3 D3 S.60250-17/61335-1	I N 02 70765-8/71331-3	03*******60039-2/61121-3/
CL N U3 3000000001588-26	N4 U2 63021-12 . 17/	CI NA 03 61130 - 8.9/	N3 D8 67302-9/69221-6/	I N 0363994-6 I N3 068799-1,5	630E6 6 44E0E1 6 44E0.3
CL N 05.64257-6.7/69587-	68/67333-33/67361-1/	63827-13,17/67275	71821-5/72775-16 N3 DA S-60250-36/70725-1	12 02	3/66783-49/67210-28/
CL N2 0	N4 02 S60651-2/69775-2	63677-17/63827-14	N3 D564942-9/65903-46/	N 00	6/71348-5/71660-4/ 72938-1.8/73161-11/
CL N3 0 Seeeee61118-2 CL N3 0 SEeeee61118-18	69775-1 N4 D3 Saa61118-14/68027-	CL N4 D8 65879-5-12-21	N3 05 Seeeeeee 70725-2	M 06 P63278-1.4	03 563426-2.7/63510-8/
CL N3 U2 5 00565-1,2 CL N3 04 65259-9/66227-	37 N4 D4 Saa60651-7/67901-3	CL N6 D3 Seeses 61115-5	N3 06 5 65051 9 470725 17	N2	03 \$270280-2
CL N3 04 S68350-11.17	N4 D5 S61158-1/61335-5	CL 0 60562 - 56/68856 - 11/		62572-4,6/63849-7/ 65591-30/67880-9/70397- 3/71194-1,2/73398-3/	
CL N3 52 65879 - 30 . 37 . 46	N4 D6 Same 70725-6	/1439-2	68791-10	73862-23	63590-2,3/64020-12/
CL N4 D4 S265846-13	N4 S 68330-30/69020-54	62397-11/69642-16	26,42 N563616-10-24/67924-2	N2 060389-1/60899-2/	5,6/68993-1/69281-1/
CL N5 Danaa 67446-7.8.9/	17	CL 02 0000000000000000000000000000000000	NS 00000001440-1773421-1	02100-1/025/2-5/62596-	12/71200-8/72761-19/
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65703-5	D	CL 2 NL 02 C0034 404	NC 07 0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	73398-5/73798-2 N2 D S-59782-5/62446	66314-17/66901-21/ 67555-1/69528-7/69974-
CL2 N2 0-62983-4/68170-1 CL2 N2 0 568413-37/	62618-3/64014-1+2/ 64941-1/65703-3/72579-5	12-13 CL2 N D4 S66347-8/	N5 D464979-4/65299-10 N5 D4 S63907-11/73396-	73398-5/73798-2 N2 0 5.59782-5/62445-49/ 63495-6/66240-10/	1,2/71412-4/72048-6/ 73349-21,22 0664693-9/65097-9/
69449-9 CL2 N2 D2 S.68350-10.16/	D S66904-14/66905-32 D S360377-4	69332-7:13:17 CL2 N S64741-3	30.31 N5 0561146-8/67275-3.4	69410-3 N2 0 5 SE69982-4 N2 0 S266207-8,12	65239-22/66901-8.

C15H14 CONTINUED 0766901-35/71889-11,12		C15H16 CONTINUED		C15H17 323 CONTINUED	324 C15 H17 CONTINUED
08 69951-52/73460-34	27/71454-2 N 02 52	BR2 N2 D4 68244-3	N4 D71877-2/72697-18	CL N2 0563531-22 CL N4 0 S66036-25 Ci N4 D468935-18	N5 69926-4
\$2	N 03 60 110 - 4/60321-2/	BR2 PD S260851=10	N4 U 5200000000000000000000000000000000000	CL NA 05 S60687~7/	N5 02 S65803-13
C15 H15	2/62496-44/62567-12/	BR2 PT S260851-14	N4 03.60539-13/68675-33/	CL No U4 S 67183-13	N5 D3 S66036-22,23
AL F6 06	67210-30/67462-10-18/	CL N 060977-7/69755-1	N4 D3 S60539-15.17/	CL D4 S3	N5 0561585-8/67770-8
AS I N3 0761506-12 AS 0260136~20	69668-198/70765-16/	45/69964-1	68387-1	CL 05 S	N6 08 P64162-8 N7 0263592-7
83 F12 O669920-18 BR CL N D268628-16.18	72490-28/72938-4/73131-	CL N 0562088-18/64803-	N4 0461964-14.33/ 65196-13/66328-69/ 67271-17/68554-69/		
BR CL2 N2 0370768-64 BR N 03 P63023-12 BR N263531-9/72717-1	65379-8/71198-13/	CL N 0672685-1,4,7	N4 D4 S	CL2 N 0270130-4	02 P S267409-18 09 P70526-1,2
BR N2 03 S 73091-4	130	CL N2 0 Feeesses 603576-12	N4 U5 5	CL2 N3 D S64790-21	
BR 0	64638-1/67694-2/	CL N3 0	N4 D6 S371060-14	CR N 0562473-1	68415-10/ 69594-7/72099-1,2/
BR 02	N 04 S.63223-22/64942-7, 8/71198-14/71935-	CL N3 04 S71195-4.19 CL N3 09 S73002-2	72684-30 N4 09************68495-3	D 03 S68114-11	B N D71165-1-2
CL CU N2 D72557-10	64257-19-21/70507-	CL2 FE	N6 0363821~19	F N2 0962282-3	BR N 0371719-3.4
CL I N70273-26	73680-7	CL2 IR N3 U ====== (1130-6	No U4 S2	F 0562297-10	BR N 0664785~10
	N 0660794-1/61581-3/	70130-7/72595-18 CL2 N2 D2 S64296-16/	N6 06	FE N 05	BR Personnes 69206-4
CL N2 0.66761-1/71996-6.	65492-1,2/66901-40/ 69006-13	CL2 N2 0360343-5.8/	N8 02 S269639-60.65 N8 04 S260912-1 O60127-11/61775-6/	I N2 D261197-16	BR2 N263235-4/63598-1
		CL2 N3 02 P62725-9 CL2 N472406-8 CL2 PD S260851-9	62901-16/63171-1/	I2 MG 02 P73649-2.3 I3 N2 0567016-7.25	CL N 059831-11/67212- 27/67358-28/68333-
12	68413-25/68731-8/ 69653-13/69801-4	CL2 PD SE260851-11 CL2 PT S260851-13	65655-1,10/65964-23,29/	N62103-2.5/62462-1/ 63495-8/63971-10/ 67062-2/67221-14/70242-	CL N 02 66391-2/67072-
63607-8/65017-11/	N S265329-14 N2 O Personanting 62057-3	CL2 PT SE260851-15	67541-1/69594-5/69677-	28/70514-1/71152-52/ 72740-12	CL N 0372721-22 CL N 04.59989-5/62092-4.
63022-18,36,40,41,	72775-21/73398-9	CL3 N3 D363834-12 CL472015-3 CL4 FE N D272685-20	72204-19/73522-1,2	N 059831-14/60128-4/ 60466-13/62823-6/ 62858-11/64009-24/	9/72684-47 CL N D4 S66053-13 CL N D667292-2/69587-4
44,45 CL N2 05 S63022-39	N3 060541-20,22/60966- 16/65025-3/66349-	CL4 IR N371130-3 CL4 N2 SN69294-11	0259863-75/61069-2.4/	64744-1/70501-3 N O S60958-1/71173-29	CL N2 D3 P66697-24 CL N3 D2 S64790-23
CL N4 061130-16 CL N4 0261130-13	72775-22 N3 D 560250-22.23/	CL4 04	62923-13-18/63541-4/	59834-6/59919-8/	CL2 CO N6 O8 S3.61832-24 CL2 CO N6 O1171467-6 CL2 FE N6 O8 S3.61832-23
CL N4 02 S72349-12 CL N4 03 S64702-16,21/	68531~1,2,10/ 69630~3	CL6 CU3 N269294-14 CL6 D460345-3	66047-6/66087-1/67158- 3/71160-8/71576-4/	8/62698~10/62823-13/ 62923-4 _* 9/64555-29/	CL2 FE N6 01171467-4 CL2 IR N3 0271130-5
CL N4 D4 S 64702-17/	61378-6/62042-11,	CL8 HG4 N269294-9 CR D367980-3 D2 N266319-3	02 5 *** 65210-4/69653-14/		CL2 N2 D2.72588-6/72595-
CL N4 D5 S60687-10 CL N4 S69020-19	68814-3/69080-5/69188- 58/72237-1/72775-23,57,	D2 0365307-1 D2 0473796-3	73349-33 0359855-2/61121-1.2/	67750-3/68632-26/68936- 17/68991-1/70896-3/	CL2 N2 D8 S263192-3 CL2 N460859-9,11.23
CL NP•••••••••70488-1 CL 0••••63830-3/66904-5 CL D S-69653-15/71173-36	N3 02 S 60250-26,41,45/	F N3 02 S70755-5 F3 N 067358-15 F12 0461898-7/66544-15	3/65208-4,5/65550-1/	8	CL2 D67821-14/73096-3 CL2 D262496-13 CL3 N D361655-31
CL 0261464-46/62293-64 CL 02 S269261-1,2	N3 D2 S259950-5 N3 D2 S359950-9	FE 061396-12/73532-2	68430-1/68560-6/69474- 2/70627-6/71421-7/	N 02 S2.60278-1/68552-1/ 73414-4	CL3 02 P******61056-18 CL6******66184-7
CL 0568313-12/68870-8	60899-11/62042-3/	FE 0260680-4/61396-9/ 66888-15 FE 0371511-15,26	03 5 63037-1/63331-14/	62164-6/62496-38,	CL6 N3 TI63349-3 CL6 N6 RH273147-5 CL6 D SI71514-9
CL2 N D2 S64296-1 CL2 N2 D2 P67315-5	58.64/72925-4 N3 03 S60250-21/62020-	НG 0271496-1 I N 0270765-13/72261-9	67613-3 0459855-9/61001-1/	65239-20/66519-4/68348- 21/69482-5/69668-24/	CL7 03 SB W61631-10 CR MN N6 03 S572137-1
CL2 N3 D5 U65923-4 CL2 O P66252-2	8/69117-42.46/ 71422-13	1 P62076-8/63687-14/ 71855-6	61280-2/62860-1/ 63590-6/65115-1.6/ 65208-20/65874-9/65897-	70838-10/71813-3.5.7/ 72451-32.39/72490-30/	F N 0663245-8 FE 060680-10/66309-15, 16/73739-2
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CL3 M0 N460785-5 CL3 N2 0370768-63	N3 D4 S60250-40/65842- 62.75/69117-43/	N 03 P	31/67475-2/67541-3/ 68348-11/69758-5/72292- 25/73349-7/73381-3/	21.22 N 0459989-26/61822-6/	FE 0360680-5/67778-5 FE 09 P266951-6
CL3 D4 S68456-14 CL4 HF N359909-4	N3 D5 S S S S S S S S S S S S S S S S S S	N 05 P	73418-1/73796-5 04 S	23/64045-5/65021-9/ 65176-8/66570-3/70838-	I N D2
CLS 0570499-3	14	63462-12/64707-3/	04 \$3	N D4 S. 61191-1-2/61194-	I N S2
CD N5 06 65448-1	N3 08 S 64584-8.9.10	N2 D59992-2/61677-73/	04 S862542-7 0559936-6/63112-14/ 65678-7/66117-3/	N 04 S2 · · · · · · · · 66151-2	N D3 P.65676-2/66653-2.6
			66901-33,44/69006-8/ 69359-9/69528-6/72842- 3/73270-4/73351-49,56/ 73613-1		
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12 N 03	NS D3 S261660-7	110/65753-23/65946-34+40/66380-1+4/69668-77+	07 S61825-2 0862881-10/63020-22/		63395-8/63639-11,12/
L1 02 \$	N5 05 S267281-4		65883-2	N S2	4/65488-106/65632-28/ 65832-1/67692-25•26/
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3/73398-7	D61983-3/62248-8	105/66616-10/72923-9	C15 H17		63639-17/65488-96, 101/67042-10,12/67085- 4/69597-10/69668-32,78,
	PU		D F4 500000000000000000000000000000000000	N3 0 S 60380-3	82.99.124/70664-12/
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2/73471-23 N O S.60940-13/62213-40/	69594-2/72845-16	62164-12/62299-3/63044- 5/65488-95,100/66214-	AR2 N 06	N3 02 S62165-11/63555- 34/64306-3/64559-	62816-6,14/64189- 1,4/64814-3/66439-6/ 69124-6,7/69329-18/
23 N 02****59816-4/59833-4/	B F4 N	71882-10-11	CL N2 0.59921-2/65832-2.	65795-2/66463-3/69674-	67101-9/68387-2/
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5,6,7/62572-3/63180-1/ 63223-4/64555-23/64942-	BR N 0.60128-17/63583-4;	68944-10,11,14	CL N2 02 S 68350-14/	N3 0459989-4/62295-10/	10/73527-4
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67462-12+20/68731-5/	BR N 05 S 69511-11	N2 S	CL N2 D3 564362-61/ 68350-5	45/64068-26 N3 0663323-4	62260-35/64045-34/ 64705-7/67494-11/69287-
16/71596-53-56/71776-1/	BR N3 0268532-22	N3 011 P73455-1	CL N2 U4 S64362-32,33.	N4 02 P62296-12	N2 05 S372205-8
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64156-3/65492-3	810 BR 068274-1	NE 03 6 60536-5	N2 S60671-11/65005-10/ 65160-47/68612-41	CL 0371008-10	05880-13/00401-541
N2 0764601-1	B10 CL D61077-6/64326-	N5 D6 *** *** ** * * * * * * * * * * * * *	NE SI70676-20 NA 065004-11/65470-28/	CT 000000000000000000000000000000000000	
N2 08.60214-3/69396-8.23 N2 08 S73281-5	010 11 03 64726-7	0.00	73701-4	CL 010 SI	19,23
N2 D970252-4 N2 S62165-7/65160-29.	BR N2 0 61790-13 BR N4 04 61004-12		N4 0265395-6/67331-62 N4 0371733-2.3		
31.33.43/68114-14/	BR D3 S	C15 H2061564-3/ 62826-2.3.4/	N4 0461724-8/62766-5/ 69312-10/71208-21/	CL2 N RUessessesses01041-3	DIA
N3 D3 P S 64715-5	BR 05 S 61323-3	62844-4/65980-6-12/	72243-12	CL2 N2 D4 Passos 66370-1	RIO 000000053-1/01/12-1
N3 D4 P	CL N2 061193-38/61588-	72099-12/72100-7	N4 04 S64109-39.40.43.	CO 06 62439-2	AK CT Ne necessados toist
N4	20/64288-4/65486-	R F4 N O62144-3	N4 U560098-3/62551-15. 17/65077-2/65516-	D3 072271-5 F N2 0263942-6/69311-	BR N62053-7
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N4 02.67331-64/72406-17/ 72697-5.10					
NA 03	CL 02	BR CL2 N D7 RE263491-2 BR N D63806-3/64724-2	N6 06	HG N 0273169-1	CL N62053-11/67212-8/
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NA 03 S64389-11	CL 2 Panasasasas60419-2	18	63255-4.5/64014-4/	N 60975-3,4/61845-2,3/	CL N 0 S64741-12 CL N 0262403-24
N4 D459989-9/60352-5/ 61004-13/61006-11/	CL6 N 02 - 61738-9 - 10 - 16 -	CL HG N2 D2 71241-1	64985-5,22,23,24/65632- 1/65964-5,6,28/65980-9,	65408-21/65635-4,6/	CL N 0360350-10.11/
61965-9/62368-18/62921-	17 CL6 N4 D3 S867459-5	CL N62069-13/64367-4/ 67212-16/67897-2,	15/66638~3/66911-15/ 69077-4/71264-2/71860-	66508-3/67256-5/68332- 29/70581-1,2,3/72713-	64959-4/67234-18 CL N 0464555-38
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8	I N2 0 70078-6	CL N D361005-37	64470-3/64482-2/65588-	66084-8/67534-2/68217-	CL2 D2 S62373-19 CL3 N D370225-13
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F3 N465005-4 I N264957-4/72742-14	3/65961-12/66137-8/ 66371-13/69311-33/	F3 0465111-22 I N O SI71819-14	62180-15/62579-2/ 63501-9/63511-1/64633-	16,17/73796-15 0464280-18,21/69783-12	N2 0 S264930-24 D61884-3/62935-1/
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N 59920-19/62103-9/	64076-14-15	12 N3 D	67477-21/67906-3/69819-	06 S4 71161-8	0 \$166710-8 0266212-1/72692-26/
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63724-6/64064-1/64781-	N2 05 72045~5	67234-75/67813-12/ 69126-16/69557-7/70068-	72256-17/72692-16 0561133-2/63087-14/	C15 H29	05 S
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N 0259944-6,11/60549-	N2 09 63290-8	17/61969-3/62927- 4/63202-2/63228-9/	01364913-3	I N2 0 0 0 0 0 0 0 0 70740-17	AG N P S2 66165-5
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1	C15H33 CONTINUED	C16 H6 CONTINUED	C16H10 CONTINUED	C16 H11 CONTINUED CL D268576-1.2/73120-9	CL2 CU 0672638-2	C16 H12 CONTINUED N4 0460850-2/64167-12/
Column	03 Y871179-26.27	CL6 07	CL2 N8 012 73113-1	CL 05.67591-2/72675-2.3.	CL2 FE 0260680-25/	1.2.6.12/70458-5.12/
		CL10 0266442-30,31/	CL2 U2	01 0 57 110 02 62110-7	CL 2 MN N3 D3 S 59885-5	N4 D4 S
March Marc		F5 N D267398+2	CL2 0469313-6	CL2 N	CL2 N2 U S 70965-4 - 5 - 6	N4 D5 S 70965-7,8,9
Call	8 N S64317-7	0661956-7/71577-6	CL4 N2 D2 01500-5	CL2 N 02:00391 07:00737 1	61500-1-4/73787-3	5/69036-4
C	BR N		CL4 N6 D8 70005-13-14	CL3 N2 Decessor 63500 72-8	CL 2 NA 60859-14/67197-2.	NA PD 5268971-3-5
Column	CL2 CD N5 0259903-1		CL4 06 5272611-8.11	CL3 N4 D2	CL 2 NA Danasas 71564-1	N6 0263550-10+12
Column	GE D64845-7/72308-1/	BR I N D2 S 73391-4	CL6 D3 S	CL3 020000091-1700933-3	CL 2 NA D2 P2 S270750-2	N6 D5 71564-2
State Stat	I2 N	BR2 N D2 S 73391-3	CL10 0466442-49.51	CR N3 D9	CL2 N4 U3 5 61119-0	NR 0273717-11
1.	N2 D3 SI265822-8.9	CL10 N 0000000066845-8	CR 84	F N2 O Same 67433-11-17	CL2 068184-1	N8 D1270005-3
C.	06 P273478-21	C16 H870454-2	D6 N2 71848-1	F N2 02 S 67433-12,13,	68933-2/71730-2	NI 88
Bit Part Color	\$1	04 01 0 114 00 50 (5000 30	C N3 012 C3 66340-A	E N2 D3 67433-2.3.8	66122-10	65985-8/67917-1/
Column		IIH N 02 S73391-1	F3 N S65005-18	F N4 012 S362167-5	CL2 U4-67248-11769952-11	Q SE72350-11.12.13
Color Colo		CL N 0 66581-7/67088-1	F3 N3 D8	F 0362090-16/72097-15	CL2 S1 73669-29	61678-2/62167-4/
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Color Colo	CL3 CR N5 D463046-3	CL2 N4 D S	F12 05	I D2 S 72344-1/73390-1	CL4 N4 D3 67823-23	3,4/72724-3,4
Description Color	N 03 P2 S269243-9	CL4 CR 0568234-4	HG	1 03 672344-4/73390-4	CL4 N4 02	02 SE60291-3
C15 C16 C17	N 06 P2	CD N2 D4	MN 06 P S270043-1 MO2 D671504-6	N 0 66305 - 3/67118 - 4/	CL10 D	63773-1/66058-1/
Color Colo	05 SB60999-2,3	CU F6 02 S470170-6	N2 ** * * * 60863-24/61779-9/	09813-2 N D \$270921-5	CR 04	72501-13+14
A.		F5 N 03	12/68414-4/73802-1 N2 D60108-26/61779-5/	N 0 SE	CU N2 0265938-5	69680-17
13 10 0.0	AL P63319-8 83 N3.69150-7.8,10,16,23	F6 HG D2 S470170-9	62301-7/65360-5/	66581-10/70062-4 N 0361875-10-13/62408-	CU N2 010 72638-7	0461474-16.25.26.27/ 62090-17/64172-11/
18 18 18 18 18 18 18 18	22 N2 D2 60207_15	E6 02 DB CA 70170-10	N2 0 S	1/62496-61/63603-	CU 08 67573-12	65897~23/6/430-1/6/665-
A	13 N363275-2	F6 02 S4 ZN 70170-7	72582-7	N 0460473-5/61373-12/	F N3 0 /1712-82 . 83/	12183-2
Color Colo	N 0 P72438-4 N3 06 P363110-2	F6 06 S2 U	N2 0363010-14/65398-3 N2 04	N 0560175-1/61474-8.9.	F N5 0273387-17	05 59820-5/61376-1/
C15 M3	N3 P S	F10 HG N269183-8	N2 05.64111-19/70458-1.2 N2 0673036-1.2	10/63294-10.11.12/ 63785-2/63925-3	F N5 09 S2 · · · · · · 66340-2 F2 MN N3 03 S · · · · 59885-6	61418-1/64020-4/
C15 1937 N. 0 512 06215-1 N. 02 0	02 P2 S269243-10 03 P2 S67396-11	MN2 D6 S2 67777-4	1 1	N S370172-1	F2 072097-19.21	16/71347-1/71348-4/
C15 1180 N D S12.0138-77.072-10 N D S2.0138-77.072-10 N D S2.0138-	C15 H37	N2 68414-1	N4 U 71948-14/73479-9	N3 0.61154-5.6/69607-17.	F4 02 64776-3	D5 S
C15 H30 N2 DB 12.4138-77399-2 N2 DB 12.4138-7739-2 N2 DB 1	N O SI270535-17	N2 0265416-18	N4 D2.67463-12/69607-24.	41/70661-8/71101-	F5 N3 0 S71712-102.103 F5 N3 S71712-24.25	0661418-2/62182-16/
No.		N2 04 S	25.26/69956-12 N4 D2 S261338-1/65095-	68018-8	F6 N4 S2	68868-7/69883-2/69952-
C15 Ind		N2 05 61864-13	N4 0367331-82/73871-10	N3 0363554-25	F28 N5 04 P369149-4	73592-14
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CL 6 P2 PT - 77301-2 N O D 61770-8 N O D 61770-1 N O D 6170-2 N O D. SEC 6000-7 N O D 6770-7 N O		N4 03.60674-2.3.4/63914-	6	N3 05 65180-53.59/	HG2 D4 60174-16,17	69883-1
CO NO DE SCRIPTION CONTROLLE NO DE SCRIPTION	CL GE P2 PT 67501-2	N4 05 61779-8	N4 08 S2 60063-3	N3 05 SE63659-8	I N371712-9	08 S468590-10
NO 20 25 NS 1 17 1020-1 0	CD N6 D3 S672525-3	N662106-9	D.59789-4/67591→1/71846-	N3 S 64709-23/71951-20	1264037-1,2	01069452-10
C15 He0	N3 D3 ZN371030-1	070454-6	O S266905-44	N4 D3 S70131-8	MN N 0463961-4.5.7.8	S61490-7
NO P3 6090-13 BIT 1 7095-10 SPRIL-7-/R07712 NO D5 60900-12 P170222-7 P170222-		04 60 1 02 - 2 / 6 29 12 - 1 /	70569-2.3	NS D62866-27	N260863-7.14.33/62039-	TE73509-6
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C15 Me		C16 H9	67439-5	C16 H1260283-1/		BR D2 MG
CLS 102 N. 102 N		8R65242-3	69346-8/72033-14	1/66245-1/69472-2/	11/71945-1/72434-27/	BR N2 0.71533-7/72434-11
CLO COR N2		BR N4 D \$	62140-13/66445-10/		N2 D S.61770-13/68608-3/	BR N4 02 71986-9
70360-7 BR 82	CL6 CO2 N1260190-6	BR D4 S	06 S	d N 06	N2 0 S2 60637-3	BR N4 04 67802-7-11
NIE NIZ 012 00190-6 CL N2 04 71049-3 09 75120-6 8R CL 02 65095-91.011 6/6744-10.111.19.19/ BR 03 63180-10/72707-10 CL N4 0 5 73179-10 SZ 6 66308-73 8R CL 04 66105-10 66657-12/69027-16/ BR 04 663127-10 CL N4 0 5 67075-10 SZ 6 66887-20 RN 0 63129-7 70680-10/71826-47/2398- BR 2 CL 62566-3 RB 08 RR CL 3 03 P6.65465- CL 03 67075-10 SZ 6 68887-21 RN 0 63129-7 70680-10/71826-47/2398- BR 2 CL 62566-3 RB 08 RR CL 3 03 P6.65465- CL 03 62211-9 SZ 4 68887-21 RN 0 63129-7 10 CL2 F3 N2 0 62119-9 SZ 4 68887-21 RN 0.0 62087-21 RN 0.0 62087-21 RN 0.0 62119-9 SZ 4 68887-21 RN N 0.0 62087-21 RN N 0.0. 62087-21 RN N	70360-7	BR S2 63606-4	08 67478-1/69952-10/	BR CL N2 0 71533-1	3/62466-2/62925-6/	BR 0 62890-1/72707-11
Bab	N16 NI2 01260190-10	CL N2 U 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0970120-6	BR CL 0265095-9-10-11	65399-6/67091-5/67231- 6/67444-10+11+18+19/	BR 0265095-17/72707-9 BR 0363188-10/72707-8
10 CL2 F3 N C	C15 H63					
C16	B60 BR6 CL3 03 P6+65465-	CL 03	SE368847-32	3R N 0269567-14	73459-1	BR2 N D S 73669-20
CU F12 N 0460196-3 84 BBA D36 N461511-34 D 0 0		CL2 N369607-23		3R N 0465095-14.15	N2 D2 S2 *** ** * 65796-1	BR2 N3 S2 63365-26
84 D36 N. 01511-36 I N U S 07075-13 BR N 2 G 03452-10 BRZ 02506-4/6520-6 72582-14/15, 2207/22021-8, CL N 22. 06203-17/0349-5 9R 3 C 04 IN3 D16.62025-37 I N D S 057075-18 BR N 2 G 03452-10 BRZ 02506-4/6520-6 72582-14/15, 2207/22021-8, CL N 22. 052543-37/65300-8/ 9R N 2 G 05513-4/67118-37 BR N 2 G 05256-3/6520-9 PR N 2 G 05256-3/6520-3 PR N 2 G 05256-3/6		CU F12 N D4 60196-3		80 N S 66063-7	62205-15/62747 4/	CI CO NO OL OD (700)
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F6 NA	72571-10	N 0 66581-4/67118-3/	BR N4 02 Seeses 61153-11	BR2 CL2 N2 D4 S367936-	N2 D3 S	CL N2 0.65243-3/65300-8/
Feb	F6 04	N D260108-29/63603-1/	BR N4 09 S2 *** ** 67500-7	BR2 N2 0 59749-19	N2 03 S266216-16.17	19,23/071533-8/72434-
FEA 016 SN. 66889-4 N 04. 61864-11 BR 04 S. 673138-6 BR 04. 73037-8 C16 SN. 66889-4 N 04. 61864-11 BR 05 S. 67438-6 BR 04. 73037-8 D 05 S. 66889-4 N 04. 61864-11 BR 05 S. 67438-6 BR 04. 73037-8 D 05 S. 66889-4 N 04. 61864-11 BR 05 S. 67438-6 BR 04. 73037-8 D 05 S. 66889-3 (61113-3) CL N2 05 S. 66363-42 (4.3) C16 H2 N 05. 65139-2 BR 06. 64690-1 BR 4 03. 73024-5 D 64479-6 C16 H2 N 05. 65137-15 BR 2 CL. 7057-6 CL N 02. 69536-5 N 2 05 S. 6449-6 C19 N 06. 6557-15 CL N 02. 69536-5 N 2 05 S. 62408-8/63727-4 CL N 2 05 S. 655903-23 CL N 06. 655903-	F24 FE2 S873011-1	66581-8/67118+2/ 71674-2	BR 02	BR2 N6 02	N2 0460473-2/61650-2/	CL N2 0 S 73262-9.35
C16 H2 N 30	F30 N2 0	N D461864-10	BR 04	BR2 04	63979-3/65416-13/68392-	61500-42/63098-7/
F10 0	C16 H2	N 0664111-16 N3 065398-2			N2 D4 S.60685-3/61113-3/	CL N2 04 S64362-42.43/
C16 H3 C16 H3 C17 H3 C1 C1 F N5 09 S266340-1 C1 N 0260152-10.11 N2 0667843-3767844-77 C1 N4 D S266180-51 C18 H4 C1 C1 F N5 09 S266340-1 C1 N 0260152-10.11 N2 0667843-3767844-77 C1 N4 D S266180-51 C16 H4 C1 C1 C1 N2 N6 05247-2 C1 N 0361779-13/62088-	F10 065779-2	C16 H1061887-8/	BR5 0373024-8	CL K2 N 0 69536-5 CL N NA2 0 69536-6	N2 04 S3	CL N2 05 63534-14 18
F10 N	C16 H3	04083-3	CL F N5 09 S2	CL N 0260152-10.11/	N2 D5 S62408-8/63727-4 N2 D667843-3/67844-7/	CL N2 07 68618-51 CL N4 D S 61130-3
C16 H4 BR F 0	F10 N65779-3	B N 0467590-16.17.18	CL N2 0 • • 60108-7/63452-	60818-13 CL N 03++61779-13/62088-	69629-26 N2 0871435-3-4	CL N4 0 S262198-24
F6 0802850-11/71506-3 BR N 0306551-11 CL N2 0205166-34/ F10 0206577-1 BR206471-4 67844-6/72582-23, CL N 04 S01336-10.11, N2 S407131-7 CL N6 03065860-12/ R4 0206184-07-12-12-12-12-12-12-12-12-12-12-12-12-12-		BR F December 62167-6	11/03000-2/13202-	2//64944-14	N2 010 5272611-9,15	CL N4 03 S60565-3
884 04 04 73024-10 CL N2 02 \$267711-3 CL N5 05	F6 D862850-11/71506-3	BR N 03	CL N2 U 3***********************************	CL N U4. 013/3-15/65164-	68608-2/69971-1/	CL N4 06 S61859-35
C16 H5 BR4 D6 S272611-12 CL N2 D360572-14 CL N396077-78.7/1712-8 N4 D62106-3 CL D360155-51.5/71627-1 CLF D372097-17 CL N2 D368221-1 CL N396077-78.7/1712-78.79 N4 D S265823-14 CL D3	N4 D261980-9	BR4 04	CL N2 D2 S267711=3	12/66053-8	N3 0 Seeeeeeee70131-7	CL 0265095-18/68475-1/
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N P S	9-1 72866-3 -3/ D S66555-6/70052-3,4.				AG N4 08 S273389-5
64573-2/65167-4	17/ 70174-6/71173-13/	68822-14/68991-7/69832-	BR N	65620-5/67234-117/	
65890-4/68411-4.6/ 71193-6.7/73862-22.2	5. 72477-1	71199-1/71379-13/71515-	BR N 0267812-1/68628-	67289-1/69561-1/72917-1	BR CL N 05 62088-21
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N2 N1 04	6-8 61572-1/62397-10.	42	BR N3 0264811-1 BR N3 03 S68532-27		BR 05 S270769-10 BR2 N 0562088-22
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5/62485-12,17,18,22		4 2000 E /6 2 200-2 . 3/	204 CH NA 02 69404-16	65077-4/66351-30	CL I N 52 ** * * * * * * * * * * * * * * * * *
3/65753-2.8/66932-7	67221-41/67541-2/68569	- 63540-6/65347-16/65404-	BR4 N2 02 SN71474-3 CL FE LI 0268469-4	37/70741-2/71790-1	CL N2 0.60642-4/65832-11
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68822-2/68930-5 07 S64562-13	72743-2 N2 D2***60775-9/63713-3/	04 P	N7 07	CL2 CU 016 60788-16 CL2 MG N4 018 60602-12	64273-7-18/73599-6
08 59968-9/63615-9 08 SI 70559-1	63957-11/64128-31, 32/66781-6/70914-11	07 SM	07 P64823-2,4 09 P68723-16	CL2 N4 NI D871022-1 CL2 N4 NI D1867575-24	P S68215-3,4
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C16 H25			AL2 LI Nooccoo65318-6	GE 0	BR NB 0468406-3
BR CO N5 0471843-18	N2 0963290-9	BR2 O8 RE268283-27/	820 BR2 SN60591-19/	N 04 P72069-1 N264572-3/69069-6	BR2 CL CD N4 0469690-5 BR2 CD P2
IIR 0	N2 017 P264162-15	CA CL2 N4 D860602-13	61238-7 820 CL P60591-21	N2 0262675-2/63173-24 N2 0261109-10/64763-9/	BR2 N4 S263310-7
					BR2 NI P266201-8 BR4 N D RE63490-4 CL CD N6 D463389-2 CL CD N6 D869690-10
CL 03 Sassassas62373-29	N4 04	CL2 CD N4 BB 54.4/3184-5	61236-6	N2 D2 SE2	CL. CD N1069690-8
CO N8 D7 Seeses 63884-5	NA 01067522-30	CL2 NA UIO SK 6149E-4	BR2 NZ UZ69644-6	72920-4.5	CL NB 04 68406-4
Faces = 68130-25	N6 D2 S61660=32	CL2 DB REZONOMON / 3200-5	CL F5 P2 P1	N2 06	CL2 CO N7 D469690-7
MO N 0367775-7 N.62813-4.38/66508-8.10/	N6 D8 64862-9	CO N2 D261589-2.3/	CL2 N2 U263551-106 CL2 N2 U2 S263551-113	N4 02 S2	CL2 SN267312-14 CL3 CD N469690-2
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				0. 0	N2 **** 67476-5/71410-6

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C16H36 CONTINUED N2 0	CL2 MG N8 Q6 P4.59888-13 CL20 N4 PT3 SN863485-1	BR3 N2	C17 H12 CONTINUED 5/66616-5/69124-10 N2 D3 S	N 04 S62415-2	C17 H14 CONTINUED N2 0260108-10-11/
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04 SI73027-17 05 P2 S63427-3/70369-7			NZ U/************************************	N 562500-13/63601-1,2,	72620-6/72623-3/73211-
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P2 S3 66201-7	C17	CL 0 3***********************************	71712-1,2	N3 061910-12/63616-3/	4/66216-15/66218-
PB		CL 0669313-4	70/73546-14-15 N4 D S269631-4	18.19.20/71089-i	N2 0359854-1/61033-13/
SB4 61052-9		CL2 N 000000010947-53,55	N4 U265166-30	N3 0 S264716-2	64543-7.30/65180-36.42.
C16 H37	F20 D	CLO 040101129-1709313-29	N4 D3	71552-9	
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N 02 P266696-21 N 04 P266696-9,13	CL10 N 0266442-13	FD NZ************************************	N4 Seeeeeeeeeeeeeeee71218-3 N6 06 Seeeeeee69771-63 Oeeeee64730-42/69754-2/	N3 03 C 60117-12	NO DA C 61113-0/60070-10
N D4 P2 S70369-8 N D6 P266696-6,17/		F9 N 0	70418-1/71867-5.8	N3 04 Seeeeee68027-43	N2 05 S61113-1
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			71638-1 02 \$64212-25/70756-2 02 \$268631-4		
05 TA68407-11		65405-6/67099-1 N 04***61864-12/67231-8	0360102-3/65985-6/ 67951-4,5,6,7,8/	N5 D4 S 62303-8/69771-	N4 D61846-1,2/61962-3
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	F6 N6 D272158-2	N 07 · · · · · · · · · · · · 63785-1	G459819-2/60028-1/		N4 D2 S
CL2 CD N5 D11 69690-12	N2 0200000000009222-41	N3 Usess 65398-4/66351-5/	61673-8/63068-3/67430-	N7 05 S69020-39	N4 03
GE3 0 • • • • • • • • • 66804-1 12 SB2• • • • • • • 61051-17	0 \$3	N3 0263865-10/66616-7/ 69607-16	72700-13.14/73062-1/ 73347-6	0 P	21,30 N4 D4,64994-14/66311-38/
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N4 02 P264138-5 N4 P2 S264138-7	BR N4 02 63837-4	N3 D3 \$265823-22 N3 D466647-5.6/69002-4	66782-1/68942-2,4/ 70684-11/71346-8	C17 H1461947-7/ 62609-13/	N4 05
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P2 S4 SN62222-2	CL3 F6 N4 D466743-14 CL3 N2 D2 S70001-23.24	N3 S263201-9	08		N6 0 S264941-6 N6 0261197-47
C16 H39	N D2 S265056-42	NS 04	C17 H13	B CL D8	N6 02 S
	70062-10	N5 07	AS	BR CL N2 0 67045-6.9	N6 06 73720-6
N 0 \$1270535-19	N 07	N5 08 54 70988-12	BR N266752-5/69661-2 BR N2 D63452-12	BR N 02 69678-10	N8 D10
C16 H40	N371727-5 N3 D464480-5.6	C17 H1265515-3.4/	BR N2 0362256-13 BR N2 03 S65763-8	BR N3 0367045-7.10 BR N3 5271951-13	64541-17/64730-43/ 66905-25/68323-12/
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AL2 MG 0471271-2 AS8 N14 D268739-2	AG N3 0 66351-43	BR CL N2 S 62560-22	BR N6 02 61197-53	BR2 0473067-4	D S61266-1.2/61490-22/
∂R CL3 N2 ZN67585-1	BR N S2 *** *** * 71779-1	BR F 04	8R 0469313-31	CL F 0372097-2	0 \$260377-3/60380-2
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BR3 CL N2 ZN67585-3	CL N 0367231-3	BR N 04 63542-8	SR3 N261026-13 CL FE D S60680-19 CL N2.60863-12/61026-11/	73395-17,18,19	62923-12/64014-3/64730-
dR4 CU N272633-5	CL2 CR 0362762-3	BR N3 0 66377-4	68632-9/72049-2 CL N2 0 ••••••62995-9	CL N 04 65122-9	66565-11/67314-4/72700-
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BR6 N2 Usessass69160-8	CL2 02 69680-3	CL MN 0367998-1	CL N2 0265390-10/ 67329-9/73262-3.4	CL N3 02 61313-3,4,17/	65056-44/65100-10,11,
CL CII DA DA SA 61265-4	CIA D 7073130-13	CL N Dagge 70947-43,44,50	CL N2 02 S267711-7 CL N2 03.60572-15/61457-	CL N3 0361313-1,2	12/65985-3/67080-1+2+3/ 68576-7/68884-13/68993-
CI 2 CU3 NA DA69407~6	CL4 D2	CF M 05 02330-1103430-15	CL N2 D3 S63122-4.5 CL N4 D S67282-10	CL N3 04.64071-27/72590- 5	03 5 61490-21/69680-11
CL 7 CD NA 01460600-4	CL 7 FF D	4.12/67169-3	CL N6 02 S71952-15 CL 066905-28.29/71601-	CL2 F2 06 P2 S265364-9	61032-1/61474-17
CLA NO PA	CR 0370895-1	16	3/71867-3 CL 0260796-4/71380-10	CL2 N2 D++66391-7/67840-	65677-38/65897-21.24/ 66058-3/66179-2/67430-
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5 6 N2 Unanana 69160-4	F6 N2 04	CL N3 D4	25 CL 0569313-3	CL2 N2 D2 S63554-30.31 CL2 N2 D4 S69512-6	04 S63510-17/67438-2 0559820-1/61008-4/
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40 N2 S473869-6	MN2 D767776-3	CL2 0469313-30		CL2 N4 0265303-12,18,	2/72782-3/72783-1
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C16 H42	N4 D8 S4 70988-11	D Nessessessesses/2/23-2	1 7 0 62247-4	Fb UZ 51000000001700=14	BD N2 061197-21-22/
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F4 GE2 N2 S269147-3 14 N471434-14 N7 D2 P366736-5.6.7	0271846-9	HO NO 02 S67095-5	68860-14-17/70062-11/	I N3 07 S2 67500-22	BR N4 62036-8
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BA CL2 N8 U14 P4.59888-4 CA N10 U12 P459888-11	BR D3 61875-11	PAB54-211/11/10 2	N G400D70D4 IEFOCOLO E		
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CL S62626-2	68323-15/				
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N 07	F3 Nassassas67358-34.35	2/71229-6	N 02 Se	CL N3 0364496-10.11/	N6 · · · · · · 60645-1/71644-10
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CL N2 0367199-17-37	NA 05 ST72122-12-14	NA 06 71375 1	N · · · · · · · · · · · · · · · · · · ·	05	83 BR6 CL2 N368287-11
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DMZ NJ 32000000000/1951-/	N2 0259954-6/63452-5/ 69504-4/69608-14/ 71673-2/73687-17	MN NA D6 72644-6	HE NA OR EASES E	00 00 00	00.01
or cu 00444444411115-5	N2 02 S	No + + + + 64545-37/72702-1 • 2	I N3 0271712-42-43	BR N2 D S 62560-20.21	N3 ST
LL FD Pessessess/0642-6	68989-3/73280-7 N2 04-62056-2/67724-1-2/	67686-7.8	1 A NO 013 60016-1	DD NO C 40540 10 10	NE 0 71041 004773010 0 7
CL N2	N2 D4 Sassassas65842-90	63603-3/65404-1/	N 02 P Seeeeeee64149-4	BR 0569313-33	N5 D4 69117-60
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D3 0270275-3.8	N2 U/++++++++++++++++++++++++++++++++++++	N 0460933-5/61911-5/	2/71674-7,8/72306-3 N2 060863-32/61779-6/	BR4 P68289-3	O P S 64133-2/72987-4
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N3 07 V 65352-8	N4 D861934-4/69036-1	N4 NI D860477-10	66890-19/68989-9/	CL 066793-3/73576-13	B N5 06 S 71345-3
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AU2 CL4 N2 D268831-3		62916-3,4,5/	N2 D6 S264305-2.11 N2 D868872-16/71403-1/	CL2 N3 D S371610-12 CL2 N3 D5 S61457-33	6 BR2 N2 D4 S271603-14
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CL2 N2 02.70496-5/71879-	BR 0564690-2.4.9/	BRZ UZ	05963-9706323-177	20/72378-4/72713-3	CL 3 N D462489-23
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CL2 N2 04 S264290-4	39	17/69623-6	2/66612-1/67841-6/	70062-3/72702-7/72714-3	CD F9 P469045-4
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CL3 P S64148-21 CL4 N2 D270768-96:124	CL N2 03 V 73182-10 CL N2 04.67820-4/71049-2	CL2 CU N2 0869696-14	16/70129-1-2/70179-2/	N 0459854-13/59871-1/	D2 D
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FE U	04444400105-440000503 21	+,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		NE 00	2/72718-3
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CDL 1112 000000000000000000000000000000000	05 P2	SB SNJeeeeeee	63897-5	N 02	63603-7	CL N 060572-6/70947-42	CL N4 0.71643-2/73210-7
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F N 02 P2 PT.70023-12,16	07 P2	AS3 CL2 IR	63113-5	N3 D6 Vassass	65352-5	70708-1	CL N1
GE2 0273833-2 I F P2 PT70023-10.14		CL2 IR P3 CL4 P3 RU	63113-1	N5	73479-12	CL N2 D3 TC 63794-13	CL 03.65670-3.6/68897-2/
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N2***************72399-4	N 0 61212-18/67926-11 N 0 S 64587-4			B F3 N NA	****62601-1	CL2 N2 0 65440-6	CL2 O P62907-1 CL3 I P64148-22
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N2 D368437-3.12	N3 02 69125-5	CL2 CU N12 014 CL2 FE N12 014	73146-6	CL F N4 06	61742-4.10	CL3 N 0	CL5 IR D P SN63489-6 CL5 N264174-6
N2 04 • • • • • • • 68437-15 N2 05 S • • • • • • 68826-6	05 P	CL2 MN N12 014	····73146-2 ····73146-5	CL N5 08	· · · · 61742-6 · · · 72595-21	CL4 D264012-2 CR D671172-4	CL5 SN60623-10 CL6 SN60623-11
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N4 01265611-8	12 N2 0472920-17.18 N 05 P62729-15	82 MG N6 06	59803-1/	F5 N2 D2 P	68985-21	F6 N4 D6 66743-15	
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JE 2 N	B CL N2 S1268995-3 B3 CL4 N361511-41	COA LES MASSES	63530-4	CL F6 N4 06	66743-16	N4 D4 S65210-28/70663-	N3 D265299-13.16,17/ 66616-13 N3 D2 S62559-1,3.7,12,
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N 0 SI	CL4 IN N	C19 H1		CL N4 07	70627-4	N4 07 U*******69014-8	66377-19
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v 03	N2 0364930-13-14	113 000000000		CL 05 S2 *** ***	63989-12 4/69313-16	NG 011 S570988-6.8 N6 013 S670988-9	N3 07 · · · · · · · · · · · · 71885-19 N3 08 · · · · · · · · · · · · · 60797-3
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AC 6 F4				N D Sassassass	73546-9	62123-9/63116-13/	N5 S
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C10111E 421	422	C10H17 423	C19 H18 CONTINUED	C19H19 425	C19 H20 CONTINUED
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06 • • • • • 60206-1/60969-3/	NA D4 61217-2/62368-24/	N2-60554-50/68628-60-72/	62330-3/63306-24/	N DO 66177 DRIGGELD EV	
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U9	N8 03	23/66674-3	08	N = 25 5 6 4	AL 4 114 A
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I N4 D65004-18	64678-12/64909-11,12/	64396-6/65058-4/65285-		AL 0470952-5	BR2 N2 0368591-29 BR4 010 S264498-1

C20H10 CONTINUED BR8 06	C20 H13 CONTINUED CL S	C20H14 CONTINUED	442 C20 H16 CONTINUED	C20H16 CONTINUED	444 C20 H17 CONTINUED
CL2 N2 D2 62677-8/	CI 2 N	0463116-8/69119-32/	8R N 0271719-9	N4 D4 S2 59950-6	18/67336-37/71820-2/
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CL2 0362366-6	F D	66784-3/70173-13/	BR3 LA N472945-1	N4 011 S2 ZR263024-8	71951-9 N3 0371712-33,34
CL4 67461-1/68806-1	I MG70567-11,12 I N2 0570547-20 LI70567-8,9	00230-1/041/9-34/	CE F12 0864406-1 CL F N2 S65601-6	N6 0271218-14	69117-20,45/70663- 22
CL4 05 68897-13	MD N2 06000000061436-2 N0000000000068312-1 N 0000000000608312-1 N 0 000000000608332-7.8	0762026-4	72737-2 CL N O 567322-23	N6 0468330-2.3.4.33/ 71447-1	N3 04 Seeeeeeeeeee
CD2 D8 SN71029-4	N 0266220-10	73465-3	64.73	N6 08 S65842-83	65295-16
61298-4/69111-1 HG S463078-8	N 07 S	S369864-2		N7 09 PR73776-5 N7 09 TM73776-7	N3 D7 S267286-10
I4 D4	N3 0364681-5 N3 0360928-29,30 N3 0469647-27	C20 H15	CL N3 D2 S61470-9	N8 08 S64167-13 N10 NI 04.63327-24.25.26	N3 D9 S67069-2.3 N3 D9 S67069-6
N2 0	N5 0463550-7/67437-45/	BR F N 0266042-27	CL N5 03	64996-1.5/65983- 17/67221-29	N4
N2 04	N9 010	BR N2 02	CL2 CU 0461084-7	63116-11/64153-6/ 65983-3/66611-10/67221-	N5 0360648-4/73417-22
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02	2//056/-10:13	BR 05 62896-2.4	CL2 N D P61566-9	0459863-78/68707-2/	71025-1
08 S2 TC263794-4	B N 03	BR SE	CL 2 N2 D6 62566-24	04 \$3	03 P
C20 H11	BR N 0266798-10,11,12,	CL. F3 N B. 64776-6-7-8-9	1,2/71765-16/ 73756-1	64574-5/69179-42/ 73280-19,28	P S67408-4/72932-1
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N 04	BR2 N2 D4 S60119-7,8 BR2 N4 D4 S260565-13 CA D4 SE260355-11 CL N D671719-15,16	CL N2 D2 S 70733-4 CL N2 D3 71875-5	CL2 N4 014 U67576-4 CL2 N662215-16	0861459-6/67482-2/ 69452-9/70684-15	2,3,4/71868-2,7
N3 D7 V	CL N3 0	CL N2 04 S64362-40/ 66119-12	CL2 N6 04 S260565-19 CL2 N6 06 S267500-4 CL2 N8 N1.63327-15.16.17	08 PB63708-29 01170378-11	AG N3 03 S2 *** * 62007-1
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BR2 N260834-1.4 CL MO N2 O561436-1	CL3 N3 064688-12 CO D4 SE260355-21 CO2 K6 N12 D2 S271400-	CL 0469179-48 CL 04 5264077-2,53	CL3 N4 Y72944-1 CL4 FE N5 0273417-5	AU CL4 N473417-20 B N463997-2	BR N D9 S71258-6,7,9 BR265149-9
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CL3 F N6 04 61651-11	D6 0872844-4,9 F N 0371154-39,42	64298-8 CL2 N3 0 · · · · · · · 64688-1	CR 03 S63000-9	BR 0661376-5 BR SI60763-3	8R465149-12 CL CU N2 04 S262418-3
CL4 N2 O4 S 66119-9 CL4 D8 70389-3	F2	CL4 FE S264077-1 CO F5 N2 O5 P62218-21	D2	CL N P	CL FE2 P61953-5 CL FE2 P63521-5
CL6 N4 D473711-6 CL6 D966078-9	64776-2 F12 0272392-3 FE 04 SE260355-20	F N2 0261651-7 F 0270622-23	F2 N4 0267433-29.30 F2 N4 S267433-32.33	CL N2 D2 S64963-18/ 65764-6/67653-7	CL N D870432-1
CU F12 N2 0460196-1 CU2 N16 D4 S570992-11	12	F 04	F3 N D	CL N2 0463531-12/ 71954-2.3 CL N2 04 S272234-5	CL N3 02 · · · · · · · · · · · · · · · · · ·
FE4 016 SN368489-2 I260872-2.7 MN2 06 SA70681-15	73303-6 MG 04 SE260355-10 MN2 0663960-3	I N2 0263976-8 MN N 05 P S270043-5 N65534-1	F6 N2 D4 S271603-15 F6 D8 S2 S170559-6 F12 D8 TH64406-2	CL N2 D5 S267286-11 CL N471765-15 CL N4 O73210-9	CL N3 D471631-23.27 CL D P71301-6 CL D2 P62907-2
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	02 5	68715-1,14/72254-1,	N4 0461461-12/63347-7	73871-7	I N3 O S370971-15.25
CL 0266972-1 CL 0469313-2	72787-1 D3 S69119-31	BA 16 0669802-20	N4 D4 S65210-29,30/	N3 0262831-12.13/	12 N2 N1

445	446	COCCETO 447	448	C20H21 449	450
C20H18 CONTINUED	C20 H19 CONTINUED	C20H20 CONTINUED	448 C20 H20 CONTINUED N4 07	68424-1/71944-4/72712-	65487-6/66756-9/
12 N2 NI S271364-4 13 N6 RH63086-3	CL N2 05 73797-8	CL I N2	Md DA 200000000000000000000000000000000000	77701 0 10	68214-4/68581-12/59668-
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					N2 0259749-13/59814-4/ 61970-2/62165-21/
33/73211-12	CL2 N3 0 60915-5.7	CL N Second of the feet of the	Na Da. 59869-8/63731-25/	N D6 60209-3/65903-32/	62566-16/63639-1/64127-
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NO DO 5.64553-4/64963-7/	F3 N2 Danasassas65005-8	CL2 FE N468077~1	70942-1-2/71401-33/		N2 D2 S SI65082-3 N2 D2 S267135-2.5/
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BR2 N8 NI	N6 D6 65773-4 . 5 . 6 . 7/	10/65364-8 N3 O5 S69611-18	62814-2/68523-3/ 70371-9/72117-10	70071-6/70566- 5	D6 P2 S4 · · · · · · · 64792-3
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C) Nanananananan 72744-7	062134-6/62805-14/ 66564-5 0 \$2.62054-9/69188-44.50		10000 11110000 1 6 101	QC 2 NO 71032-5	60004-6/70400-6/71800-
CL N 02 S66008-27	0 \$2,62054-9/69188-44,50	NO 01 043644444411100-10			

COOKTOO 457	458 C20 H30 CONTINUED	C20H31 459	460	C20H36 CONTINUED	462 C20 HAD CONTINUED
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01260836-4/66246-2.3	68007~3/69736-11/71590-	N11 08	10/050/0-10/05077-00//	N2 D14 P2 Unage 70165-16	05 5 62374-5,6,7,9/
01460998-3 P263687-9/66198-11	N2 05 S60723-23	05 P63947-10	N 0362403-11/65957-18	N4 D4 67008-3	P S2 S861051-20
P2 S4	N2 06 S269808-4 N2 07 S63101-13	C20 H3260995-1/	N 04 S2	N4 018 P2 TH 70165-17	P SB
C20 H20	N2 01263020-24 N2 PB69924~11 N3 07 S TI63996-3	10/64531-1-13/	N D671894-7 N367933-1	N6 010 71466-21	
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BR 0270261-12	N4 D263640-19	AS4 B CL2 F4 FE 64515-3	NO US P 300000000000000000000000000000000000	61907-4/61960-1/62120-	N D S64587-5
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CL N8 02	NA DA S3	AS4 CL2 PT60827-1	FE 02 SI266362-4	2/69819-10	05 P62669-27/72519-7
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E N2 0	NS 03	B2 CU N8	N2 04	OD 2000000000000000000000000000000000000	CE 04 F3 000000000 14
I N2 D262195-4	60995-2/63305-19/	BD2 HG2 D69079-8	72056-90 N2 0872009-1 N2 08 S259986-7	D8 PB	CL8 NZ U4 112000007414-4
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N 02 S72585-2.5 N 0361170-6/61655-32/	69022-2,5,6/70261-10,	HG 01062001-10	64532-26/66129-13/ 66497-39/66571-7/67037-	N 03	06 S
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	D4 S		72118-9	N4 02 69644-15	N2 D360266-3 N468035-21
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8 CL 0667363-1 82 04 SI269985-8	06 *** * 601 56-15/60307-8/	2/61731-4/62120-4/ 62181-13/63305-12/ 63732-2/63778-5/64266-	C20 H35	60182-2/63809-3/	\$8261052-4
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9R2 N4 N1 0264407-2	07	69022-1,3,4/70234-7/	CL N2 D63864-30	D4 61568-2/64280-19/	CL6 IN2 N5 D571034-13 GE N
CL N 0-65876-17/73028-11 CL N 0272345-13-14	08 S2 · · · · · · · · · 69808-8 09 · · · · · · · · · · 69588-2	72584-16/72585-1/72789- 5	FE D2 P	0563707-10/72201-6.7 05 \$1263402-1	N D6 P2.66696-5/67904-14
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CL2 N4 NI 0264407-1 CL3 N2 02 TI72343-13	P2 S4 SN62222-3	27/63622-9/64119-22/ 64266-4/65880-3/66497-	N D SN	C20 H39	P SN
CL3 N2 D4 TI72343-9.10 CL4 HG3 D470521-1		23,27/67429-2/67498-3/ 67513-1/67813-15/68160-	N 02 SN	CL D SE2	C20 H46
CLIU CU NIU SN260623-4	BR / 1698-5	1/68558-7.12/69744-8/	N 04	D 02	CD N4 D460197-4
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CD 12 N2	BR361488-9	61731-7/62442-1/	NS 02	N O S 64597-9	010 TA267754-4,7
CO 09 65450-2	CL N4 03 69364-30.31	66497-36/67498-4/69893-	NS 03	N 0350077-1-9761210-27	
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D3 IR P2 63113-17	N66508-14/71699-13 N D64860-37/66434-4/		MI 02000000000000004125-A	N/ U5 * * * * * * * * * 67522 – 37	CL2 CO2 N14 01072556-3 CL4 CO2 N8 01072556-6
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N2+++	N 03 60549-0/63509-5 10/	011 3*************************	BE US 51263403-13	CL266658-2	N6 SI462719-6
65798-6/67729-6/	N 03 S70709-13,23,30	\$3	CL N 0 0 0 0 0 0 0 0 0 0 7 3028-4	N2 D2 - 64981 - 9/67814 - 12	
N2 0259990-10/61641-3/	N D560974-30/63266-20/	54 *** *** *** *** ** 66679-7	CL N 0568714-8 CL2 CO N4 O8 S4.73184-10	N2 0472920-11.12	B4 MG D564209-3
65800-21/67161-1/68348-	63509-1/70198-5 N 0962942-4	C20 H33	CL2 0265032-4	N2 0771579-8	B10 SN2+60591-16/61238-3
			EE NO CTO 66760 #	N4 U2 S2	CO2 N24 O18 S360608-8
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G	02000000000001/2/-4	70171-10	N2 02 SI370630-15/	02 SE	

C20H56 463	464 C21 H13 CONTINUED	C21H15 465	466 C21 H17 CONTINUED	C011110 467	468
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C20 H60	1	N2 Decomposition 65104-4	CL N2 D3 S62596-7 CL N2 D4 S460371-13 CL N2 D6 S260371-12	1/66792-18/69433-	N S 60466-7
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C21	65390-14/71185-7	N3 06 S	I N2 0	72400-26 N2 D5 Sassassas66119-16	N3 D4 S4
83 F15 N6 0369005-6	CL N U3 Seeces 71197-21	N4 P	I N2 0371728-6	N2 05 S369215-14	N3 0565295-32
	CL N3 D267437-36	N5 D2 Second 64960-16	I 04************************************	N2 D6 S3	N3 S2
C21 H6			68870-7/70940-14, 16 N 061199-4/63243-2/		
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00 1 10 N3 68 68 6 68 6 13 4 0 1 - 5	CL2 0469179-22	06 SC	21/69851~3/73264-10/ 73650~3	N3 P3 S668970-3 N469809-5/73308-5	N5 D4 SE63172-23,32 N5 D566718-5
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CL18 01063760-2 MN N2 09 RE66178-9	F N3 D73387-32 F2 N4 D73387-19	06 TL	69083-8/69119-7.8/	N4 02 S 71831-6	O P S
C21 H9	F467611-12 I N 0364944-11,12	06 Y861245-51	10/72717-14 N 02 S65706-3	N4 04 5 71173-46,50 N4 05 63015-42/71821-6	03 P61799-4/62076-12 04 P71576-6
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OR2 N 03 S62563-29 CL I N 03 S62563-32	N2 0259783-4/62872-3 N2 0364635-10/64998-9/	B CL 0659947-2 B CL6 02 SB59947-3	N 05 61431-3/68730-30 N 05 S 63426-4.9	5+8 N6+++++66067-2	AG N 0369954-20 AS CL PD73567-1
CL2 F 0367828-16 CL2 N 03 S62563-28	71154-40/72400-7 N2 D467788-1/67820-12	BR 03 T63056-35.36 BR2 N2 O73024-11	N S71002-3	N6 0664496-5/65011-4 059752-4,10/62163-8/	AS2 BR2 PD61506-24
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	N4 D467437-40.43.44 N4 D661500-44	CL N D260572-5/68524-9	N3 0 S68531-25.34	69642-7/72453-7	BR NI D3 P73513-1
CL F D2 S 69238-16 CL N D3 S 62563-25	N6 D4	CL N 04 S71197-8 CL N365472-5	N3 D2 S72145-15 N3 D3 S66792-3,6	0361 031-7/61372-4/ 62536-4/62956-1/	73513-3 BR P62248-7/69902-1+2
CL2 D464462-8/65494-3	N6 0865201-1 061639-4/62969-6	CL N5 S 64960-10	N3 05 66684-6	03 \$161090-7	CL I N272149-25 CL N60552-31,32,33
F16 N4 04 66743-11	D S66192-2.3 D262969-14/64153-1/ 68867-2	CL2 02 S61697-7,8,9,10	N3 S63816-2	71638-3	CL N3 02 S 63555-37
N2 0463218-7 N4 0360674-6	02 Se66192-1.4/68038-6 02 S268631-5	CL2 S61697-2,3,4,5 CL3 N 0264977-8	N4 0	05••••69179-43/69223-10/ 73657-1	CL P P073567-2 CL2 CU N4 0870701-2
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C21 H11	04 *** ** 629 69-11/62989-6/	F3 N 63604-15	N5 D861026~20 N5 S64960—9 N7 D673417—21	72706-1.4	CL2 07 69030-2
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CL2 N D3.66845-6/67828-8 CL5 D568897-8	73349-18	62216-10/64794-18/ 69661-3	C21 H1862163-7/	72916-2.3 08 S361635-5	CU N6 D5 Saassa 70992-4 D2 N2 D3aassa 73353-3
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BD N3 D65663-2	BR2 N3 0373024-19 CE 0661245-38 CL F2 070007-2	N2 D3 60928-28 . 32/	11	BR 08 S 71258-10	I2 N4 NI 61224-11
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BR F4	CL5 0668897-12 CL6 N7 06 S473107-15	60866-8/61639-3/ 62969-2,5/68038-4,7/	CL2 N2 06	CL4 FE N4 D73417-7.8 CL4 N3 D667707-2	69281-11/72400-10 N2 D3 S-65764-5/71832-38
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07 61075 1 60070 10 17	F5 I N2 S68250-33	CL2 N D270248-29	69474-7/73862-13	N 0359831-16/68312-2	N2 010 • • 59815-18/67268-9
08 • • • • • 60133-1/60376-15/ 62417-2/70683-3/	F6 N8	CL3 N D2 P61056-10	N2 8 S64790-15	68464-1/68948-9/	N4 067181-107/68004-3
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C23 H21			00 67101.32 22 24	60381-1/73850-16	71935-23
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N S260670-5	72713-16/73520-7.8	CL N2 0373848-18		71666-8	60485-3/60728-29/
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N3 02 S68044-5	N 0359834-7/60578-9/	N 0 60085-4/64628-2/	CL N4 D60545-26	C23 H29	09 \$2 *** ** ** ** 64562-14
N3 Q2 S2 • • • • • • 68551-22	62449-1/63675-7 N 0462191-11/62451-4/	67847-7/69260-7/	CL N4 D260544-28.29.45 CL D469905-3/70673-5		010 \$2
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CL N 04 S	C23 H2469535-5	9/71489-4	73402-35 N3 0366400-12	N 0561677-2/65674-6/ 68402-7/72426-10/	N 02 S.63950-23/64212-22 N 03.61207-5/64781-5-6/
70708-6.7		N3 04 62295-9	N3 D4.64318-5.6/70729-8/	72427-14	65542-3/67850-16/
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CL N3 D3 S 62596-10	CL F N2 04 68180-3	N3 D6	62595-4/71954-30	N 06 Seeeeeeee63099-14	N DA61722-9/65708-15/
CL D P	CL N 06 63072-3	N3 08 S	N3 D7.63611-17/64471-11.	N 07 Saaaaaaaa62072-6-8	13/70407-17
CL D2 P70394-11	CL N3 64790-8	N5 67181-31	N3 07 Seesses 67215-36	N. DB 73325-4	N DA S2
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CL4 FE N 0 65970-3	CL P	C23 H2663823-8/	N5 · · · · · · · · · · · · · 67181-121	N2 06 P	N 06 65899-26/66059-3/
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N 02 P Seesses 65408-10	N2.59998-13/61358-13.14/	CL N 0271426-6			
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	N2 D4 S 68387-3	N2 0460188-3/61339-9/	131/68049-1/69381-	I N3 0273847-32 N260554-6/60977-22/	T N D 60107 10467074 404
N2 010	N2 06 65632-24/71706-7.	61671-3/64128-45/	3/70959-2/71731-3,8/	65813-23/72596-11	N2 • • • • • 64810-4/65155-20/
N4 Danasassassassassassassassassassassassass	N2 0760110-2/66605-10	72471 7		N2 0 · · · 65155-10/66052-2/	71152-32
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BR 0561816-1/62331-6/ 65076-2/65594-1/ 66915-5	BR 0566915-1	N4 05	C23 H48	B3 F15 N373407-7	D4 N
CL 0	CL N8 0266437-10 CL 0561370-8/70298-4	N6 01261365-6	GE 0268271-4.6	BR3 0 73076-3	MN N2 05 67777-7
CL 0560728-21.22/ 67765-1/70298-5	F N2 0260554-48 F N2 0762390-12	02*****64532-20*21*27/	N2 D PB	CL N2 S269771-45 CL N6 012 S363361-14	71964-1,10,41 N 0365534-3
F N2 0260554-45	I3 N473847-24 MN D372504-3 N D63496-20/71699-21	70334-25/71259-49/ 71548-7/71698-8	C23 H49	CL3 N12 09 *** ** 73124-4 CL3 06 S3 *** 68022-20	N 03 SI68683-1 N 0462916-9/66613-6 N 04 SI68683-7
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N3 D6 S70868-6 N5 D573482-4	BR N 03 S 62053-8	N7 01268915-14	F16 GE70890-9/71994-5	N3 09 S73280-5	BR2 D
N7 06 S62489-6	BR N 04	C23 H40	HOO D4 61686-1	NS 0363837-5 NS 0861026-16	BR3 09 YB63656-7 BR4 N468244-7
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N2 0363508-29.31/ 65800-38/65899-23/	60995-23/62097-31/	N 0372248-8.23/72953-2 N3 04	01069429-35	CL4 N2 O S263555-22.23 CL6 MN2 N461023-7	CL5 N2 SB61784-2 CL11 N4 RE373197-17
70460-3,6	04005-0113/00129-210/				

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C24H18 CONTINUED CO N5 0570853-1					N2 0264942-10.11/ 65295-11,12/66573-
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CU2 12 N4 0259883-10	AS B CL F362790-	6 N2 0770991-8	N3 D260320-2/64539-8/	71571-4/72687-4	65295-21.58/66573-
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F12 N3 D6 P3.67691-36.82	AS B CL6 SN66006-	2 16	N3 U3 5.65/96-2/6/092-1/	0063635-3/69452-26	49/65295-6.62/
FE D2 S61953-2	AS BR4 D RE63490-	2 N468989-21/71838-10	N3 U5	60309-2/60883-3/	7/73505-4
12	AS CL CR 0560893-2	/ N4 D P2	M2 00 22*******	12011 1110	N2 D4 S69224-13 N2 D4 S267135-30
FE 03	69790-1 AS CLA JI RE63490-	NA UZ-61817-17773741-2+3 6 NA DZ S65056-39+40	N3 D8 S68021-4	C24 H23	N2 05.59815-28/62177-18/ 63056-34/67105-3,
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		# N4 D8	U2 P	902 N 03 61357-3	NA70701-13
		- N4 01162622-1766549-6 7 N4 P2 S61391-4 - N6 0365011-7			
N2 D4 PD S2 72643-12		0 No Ub 5264812-17 - N6 PD 5463866-1 3 N867989-1	SB /1500-1	CF 0100000000000000000000000000000000000	W4 02400251 DD1 . 1881 144
N2 04 SN63732-11	AS2 FE2 I2 N4 04.70047- AS2 FE2 N4 0470047-1	8 hm NB 0866984-3 8 N8 O4 TH72874-1	C24 H22	5/68402-15:16	N4 U669329-22
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N2 52	ASA SA	5 N8 010	B Naccessesses 71165-11	FE N U3.05340-13/00/02-0	M2 N5 h200000001_10011
A.5	B CS FA 67593-	2 NA2 PAssessesses66198-3	82 CL5 N3 P2 64417-1	I N5 0572684-18	N5 U0
16	BA N2 010 68738-	1 NI P2 'S4	CL FE N 0365346-26/	N	MO MI MO*************
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N4 D4 5 6 6 6 7 7 6 7 3 3 3 - 12	BR N3 0 S64389-4	2 0261910-2/66185-24/ 9 68155-2/70940-5/	CL N3 02 · · · · · · 72595-8 · 10 CL N3 04 S3 · · · · · 63192-12	N 0262448-3/66573-8/	N10 0667331-110
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N4 S4 7N	BR2 FE D2 P270047-1	3 02 562626-3/65056-22 3 0361994-2.3/64541-2/	CL2 CO N6 D8 S2-61832-5.	69647-31/73252-8	D260729-3/60990-1/ 63035-7/64775-9/
N6 06	BR5 CU5 MG2 70486-	2 70239-1.7/71231-2 6 03 P261254-2	CL2 CO N6 010 71467-13	N 0468688-2	66328-41/71151-5/73226-
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15.16	CL CR 05 P 69790-	3 73060-17 4 03 S173027-6	G G	N 09	03 S
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S60801-3	CL2 N4 09 S2.63022-30.7	3 01167630-6 7 S4 TI69970-1	FE 0 73167-3/73739-6	NI P	09 60067-6
C24 H19	CL2 0271349-	5 S4 ZR69970-2	FE2 03 73419-10	02 P	\$2
AL70561-8 B F4 N D2 Page 61239-1-2	CL2 P2 S4 TI 61860-	2 1 C24 H21 9 2 AG2 N9 S6 ZN266992-5	GE2 0	C24 H2463823-3/	TI2
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BK N P **********************************	CO N/ Ullococcco/0853-	5 AS CR 09 S69790-2 9 AS N2 U672636-1	N 05 Tecesocococo66887-3	AG N5 83 S4 60788-9/	
BR2 P	CO 04 P2 67371-	1 B BR N3 P2 64417-9	N2 NI 04 71531-16	AG N5 07******67050-9	BR N2 0365374-3
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CL D2 S	CU N6 71502-	4 BR N P67121-2 9 CL F N3 011 S4*66341-7	61988-13/61994-6	AR2 MN NA 63680-1	CI NA DA S2 72001-2
CL 04 Soccosoco 70576-6 CL2 CO N4 DBcccc 70853-7	CU N6 02 S268781-	4 CL FE2 0 ••••• 60680 20	7/62561-4/63068-41/	BR2 N4 NI63689-5	CL 0262401-12
CL2 CU N4 U10/0853-6 CL2 N3 U11 S4.*66341-10/	D N2 D6 P72636-	2 CL N2 0265488-24 4 CL N2 0365488-13	N2 02 P268988-4	CL CU N4 04 S460788-7/	CL 07
13	D2 N2 0463056-1	0 CL N2 03 S63098-4 0 CL N2 04 S72234-8	N2 02 S2	CL CU NA DR 67050-13	E 3 NA D . 67101 214
CL3 21200000000000000000000000000000000000	F24 FE2 N 580000073011-	2 CL N2 0573797-1 1 CL N2 05 S72236-8	66573-5/68587-14/	CL N 0573400-3	N D67847-4/70560-8
CO N4 O8 S2 *** * * 70853-9	FE N2 D2 P2 70047-1	4 CL N4 05	N2 04 . 63056-8/65295-25/	CL N3 D264703-20/ 65802-24.25	
		3 CL 09 TI72883-18 9 CR 09 P S69790-3			
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		6 LA 06 SE373297-1 2 N60390-12/68212-4			
N 03 Seeeeee 71602-18	I D P 66737~2	9 N Danasassassassassassassassassassassassass	72020-36	CO N6 06	N 0860209-12
N3 NI 0367571-9	1 9	3 N 02 - 61000-12/62561 1/	69522-5	CU N6 D7 S 69404-15	67132-9
N3 02 71712-46-47	K2 N6 018	2 66302=13/66673=1/60620=	N4 U4	F3 N3 0 70241-28	65295-43,44,45
N3 D3 Sec.67092-2/68531-	LI2 PA - #61048-5/66198-	1 N D2 D2 61301 0	/2595~11.12	F16 N5 04 P368382-1/	N3 03.61170-8/61675-6.8/
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N5 02	N2 0 S 64067-	5 N 03 C 31500 14	No U3 5 /3818-5	FE2 0266921-9	70410-3
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C24H25 CONTINUED	524 C24 H27 CONTINUED N 0760562-7/62852-2-4/	C24H28 CONTINUED	526 C24 H30 CONTINUED	C24H32 CONTINUED	BEE DEN PER PSO
US Pessessessess70411 ₇ 5	65170-2/72293-18/	N6 U6 S264459-2	N4 D4 S 67181-181	N4 D2 S266420-19	71983-6
C24 H2664996-11/ 66244-9/68800-	N D9 S 60094-2	N10 D6 PD71623-1	N4 05	N4 D4 \$ 72448-10	N4 0560182-9/71930-14 N4 0661472-23/68359-6
1709535-1,6773306-	N3 05 Secretary 69434-3	060729-13/62413-13/	N4 S4 ZN63572-6	71187-10	N4 D960162-37/61729-12
CD2 N2 D265068-10	N3 D7 S 69434-10	0260729-6/62211-7/	No U7 ** * 64471-22/67770-2	N4 06 67813-19/70915-8	N4 D1065810-3
CL N364790-10	N4 D2 Passage 63579-10	07	4	No U201/2/-44/0035/-11	N8 D4 S2
CL 04 P	N4 011 P 69675-21	72691-21	67657-2/69662-2/69897-5	69897-2,9,21	0
CL2 CU N4 0963689-12 CL2 N2 0372698-31	N5 04 - 67327-6/67456-15/	67142-18/67911-4/	70440-1/72587-13	71560-3/72587-16,	73430-14
CL4 N4 D4 69031-10	NS 011 52 64100 50	07	60986-10/61040-6/ *61686-1/63035-12/	03 Seeeeeeeee60971-40 0461869-18/62112-18/	0360708-11/61518-15/ 68678-18/69897-12, 13,14/70870-9,10/72392-
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F3 N3 D6 S65005-20	AS2 BR261506-3 AS2 1261506-5	SN61093-4	64447-6/65391-5/ 70384-6	04 S468554-36 0560728-14.16/61869-9/	69533-12/69737-9/70230- 17/70865~5,7/72415-17/
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P2	CI N2 0		N4 D8 S263043-11 N4 S268144-15	U1060307-4-19/68020-3	D3 a a 66153-27/72392-18 a 20
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		04	00 0 0	0661582-3/64578-5/	B N 0 *** * * * * * * * * * * * * * * * *
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CL N 0271426-9	N 0560974-33	NZ U\$************************************			

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C28H18 CONTINUED	C28 H20 CONTINUED	C28H23 CONTINUED	C28 H26 CONTINUED	C28H28 CONTINUED	C28 H32 CONTINUED B2 N4 0869978-1
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05,64038-6	0460359~1/60777-1	F N2 U5	CL N3 Detection 1 470003-1	CB2	CR CU N4 04 69102-4
0871549-23.24	08 PB 03708-13	FES Messessesses13143-5	CL	612	N D8 P2 S4 70189-5
			CL2 CU 02 P261982-16 CL2 N2 0665390~20 CL2 02 P2 S261982-3		N2 D271349-5/73470-19
				C28 H29	N2 0360165-5/62040-13/ 65295-49
S6 656 94 – 8	010 S265120-10 01169881-5	N 0359816-8	CL2 03 P2 ZR61982-21 CL2 04 P2 U61982-10	AS CL4 SN 66 023-2	N2 П4
C28 H19		N 0559807-4	CL2 P2 PD	CL N2 00000000000000000000000000000000000	N2 06 71935-30
AG CL272886-5		N3 D S64389-53.54	CL3 UZ PZ 38************************************	N D2 B266267-1	N2 010
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CL N8 0873120-13	8R D261114-3	NS 0365233-5	CL 12 NZ 503 *** *** 61092 20	N3 0270648-14	N4 D4
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	CL2 N3 D11 S4*66341-11 CL2 N3 D11 S5*66341-14	AS CL3 HG 0270140-10	412 61268-22	N3 DQ 73381-29	N5 D2 P365446-2
N3 D3 S67438-14	D 0	AS I 060136-29	N2 U2	NS 03 Sanagana 60187-7	N6 NI 04 70775-4
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			N4 0467019-5/73756-3 N4 04 S472673-10		
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CF I D8	D8 SC61245-18	CI 4 D8 SNaaaaaaa67387-5	N10 01469228-9 067898-1/72928-4	CL9 N6 SB367796-1	
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CL3 N5 D470730-7	CL P71932-17	N2 D68580-3	N Q6 S62071-5 N Q867324-3	N2 010.62177-34/62734-15	FE268471-6
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CU I6 N4 D6 69802-46	CR N3 0463692-1 CU F6 N2 04 S260198-13	4/66766-11/71531-2/	C28 H28	67843-6 N4 D966629-9	N2 D1769008-7 N2 S60849-8
ER NA 08 61245-12	CU N2 0471531-9 F2 N2 0365961-32	N2 D4 S363195-7	AG N9 0367050-11	N4 012 66553-8	N463619-9/67181-151 N4 D665300-17/68812-10
EU NA 08 *** ** 61245-7	F2 N2 D4 64307-16	N2 D4 ZN67056-7,8,9	AG2 CO'N8 S466992-1 BR O P64470-18	N4 P273859-7	N4 08.64471-13/66553-6.7
F10 N3 D6 P367691-37	F6 N2 D4 S2 ZN60198-14	N2 01064899-12	BR P	N6 67181-81	N4 018
FE2 N2 D2 S4.4.73644-10	FE 0271122-11	NA D3	CL I NO S 64385-4-6	N6 DA S2 64780-80	06 6 72764-12
OD NA 00	1 P	N4 U9 *** *** ** ** ** ** ** ** ** ** ** **	CL P73634-5.6 CL2 N8 NI70031-12	N6 06 67761-7	68822-12
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LA LI 08 61245-16	N2 * * * * * * * * * 60865-14 * 15	04	CR ************************************	04 60156-12/60223-0/	70267 2
145 * * * * * 000002- 1 * 01010100 11	MS 0000005235-58108812-4	U0	CR I	0662115-5/72427-9	013
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N2 0261809-2/66766-12/	N2 03 • • • • • • 60365-27,28 N2 04 • • • 60786-1/65695-4/	09 · · · · · · 69195-2/72880-14 010 Tl · · · · · · · · · 72883-5	CU N6 S2	09	
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N2 05 Seeses 60751-18	N3 04 P73687-23,24	C28 H25	HC NO 69236 6/71502-3	01273341-1	N D259994-20
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N4 02	N4 D6 S262202-9	BR I D P *** *** ** 61810m1 * 2	12 P2	C28 H31	N3 0
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NA 08 Y8	06	N3 U4 5	N4 0561208-1/64497-28	N3 05 S269304-14	C28 H36 67615-2
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CL10 N D 66443-11	N2 D4	C20 1130000000000000000000000000000000000	CL D71168-11.14 N3 D260771-14	N4 01464145-5 N6 0262752-4 N860646-2/67093-2	N5 03
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BR I D P69247-8		0 + + + + + + + + + + + + + + + + + + +	N3 010 P64043-92 N464151-1	N7 D7 S	N7 018 D3 5 71010 23 24 .
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B N3	FE3				
BR P					
8R2 CR N6			SB2************69046-10	N2 02 SI4	
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CL4 N4 TI69240-13 CL6 IN2 N663477-1/	07 64607-4/72880-10	FE2 0366888-21	8R2 N4 NI D2 64407-5	I SN63482-7	N8 01064752-30
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C30 H25	N6 D3 Y8	N3	CL2 N2 U5************************************		N9 08 5***********************************
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AS CL4 SN	06 SC67426-1	N3 U10************************************	I N 0670403-55	N 0472689-22	8R2 IR P363113-9
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	C32 H17	CL N4 0369436-16 CL2 HG D P60590-5/	CL 03 P62248-2 CL 466249-14	BR N U4	B N269480-1
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C32 H49	N D S S S S S S S S S S S S S S S S S S		N2 60986-2/70648-8	FE N6 0666601-4.5 N 0267614-15 N360554-33	N 02
N 04 * * * * * * * * * 69750-3	N 0360220-6/66045-10 N 02268914-9	CL N773213-2 CL2 0273531-3	N2 0 P2	N3 08	N 06 S70332-6
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N3 011	C32 H56	02 • • • • • • • • • • • 67224-12	010		C33 H50
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N8 04	N 02	07**********************	CL2 No U2000000067463-3	N4 NI	N4 67181-164
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72039-9,5/73333-1	02 SE	69335-4/72693-3,5	N2 NI 0268829-16,17	N1272486-6	05 S65603-47
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	NIO 52 SI	N Desagges 67909-3	N6 0571723-13.14	08 \$2	04
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СЗЗ Н60	CD N2 S262500-3	N2 04 P271289-5	N2 D465800-37/66406-2.	N2 D8 S4	70763-2/71237-19/
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dR 07 P60520-4 CL3 CU2 N9 01266167-1	02 P2	CF NS 02000000005512-20			D6 65150 10/71670 A
	P2		3R2 N4 0463598-30	12 N270123-10	

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C34H59 613		614 C35 H28 CONTINUED	C35H42 CONTINUED	C35 H52 CONTINUED	C36H15 CONTINUED B3 F15 N3 D369005-11	C36 H28 CONTINUED
N3 D16686	855-6	N10 RH S572542-5	N2 04	015	C36 H16	N2 0668683-18 N2 0769674-10
N9 013	522-7	010	N4 0	C35 H53		N2 010 S71002-6
C34 H60			N4 D4.63598-31/66687-44.	F6 03 SB63346-3 FE N2 S463251-7		N4 D8 S
N10 0127325	57-10	CD71755-3 CD D71755-4	N4 0673596-6	N D2	93 E15 N669005-8	N6 014
N10 D12 S26232	1269-4	N2 04 P	03	NE 02	N2 0768800-6	D2 P2 61345-22
C34 H61		N3 04 S267101-19	06 S2	N7 01062381-6	N2 D969429-22	0763053-3/71442-7
N9 012 S-71911-2/73		C35 H30	01968483-5	C35 H54	N2 010 S 69429-24.30	P261345-21/69697-2 S69205-2
		AS2 N6 01461506-2	C35 H43	N2 0 S		
		B BR FE63920-12	III N4 04-63598-29/71267-	N8 014	CL 10 N2 D471587-22	N73004-4
N4 08715	539-3	CL N5 D669436-15	CO N467512-1	0761943-1/62265-4/	DY F9 N2 O6 S3*61225-5 FU F9 N2 O6 S3*61225-4	N 01262221-11:12 N2 0 P361391-12
N10 011 S 719	911-1	N3 04 P73687-42 09 S68669-11	N3 0769543-4	0973350-1	F9 LA N2 D6 S3*61225-1 F9 N2 ND D6 S3*61225-2	
C34 H63		C35 H31	C35 H44	01564464-7	F9 N2 D6 S3 SC69411-1 F9 N2 D6 S3 SM*61225-3	C36 H30
	475-4	B EE63020=0	I N372602-22 N2 0572484-1.2	C35 H55	F9 N2 D6 S3 Y *** * * 61225-6 F44 N4 D8 P4 *** 67691-68	AG AS2 CL 04 S270081-7
C34 H64		DD NO DO CO. 70733-10.20	N4 02	N 04	N12 S8	WO CF O STREET STATE S
CO2 O6 P2 SN710		N D269224-6	66687-14,15/67228-	NS 0966967-24	09	AS2 BR2 MO 0462945-2
N2 03 SN2645		C35 H32	0363066-5/70863-7	N9 D11.64752-57/71466-16	C36 H21	AS2 BR2 PD S270081-6 AS2 CL2 MO 0462945-1
C34 H65		N10 PD4 S10 72366-33	05 S261244-4 07 S271830-19	C35 H56		AS2 CL2 D4 U67577-3 AS2 CL3 N O RU68285-8 AS2 CR N2 01263867-7
CL 037116		0972853-9		N2 06		AS2 N2 04 PD 73142-2
C34 H66		01164625-6 01264625-1.2	C35 H45	02 69214-3	CU N8 D6	AS2 N2 D10 U63867-6/
CA 010 S26237 CL2 N2 D4604	433-1	C35 H33	1.1	3573286-9	N2 0969800-4 N2 01069429-4.17 N2 01169429-5	AS2 04 SN
FE2 D6 P2 SN2+++6698 MG D10 S2++++623	374-29	N5 01064652-3	CO2 NS D8 S269702-3	07 64055-1 - 4/68877-1 - 3/	N2 012 S 69429-7,13	AU BR P266164-8
N2 02	539-6		NS NI 0363599-17.18	3869853-4	N8 NI 0660770-18 N8 D4 SI66594-3	8E 0463403-12 BR2 MD 04 P261465-3/
C34 H67		C35 H34	N7 D9 S68117-2 N9 D1169287-11	C35 H57	C36 H23	62945-4 BR2 04 P2 U •••••66590-3
N D	2-7.8	I N363193-1 N260986-6/61881-3 N2 0862487-10	C35 H46	N5 0968826-5	F6 LA N2 D6 S361225-1 N367338-1	BR3 IN 02 P271034-10
C34 H68		N4 D1070155-5	BR 02 P64264-6 I N3 072602-17.20	C35 H58		BR3 MD D3 P361465-2 BR4 D2 P2 U64522-4
		N10 RH2 S10 72366-28	N2 03 S69016-9	N2 0363508-34 N8 015 S68462-2	62409-7.8	CL IR N2 P270614-4 CL K SI268742-2
C34 H70		017	N6 07 67522-39	N10 016 S 68462-7	BR2 CR N668286-5 CL2 CR N668286-4	CL 0 SB SI 71071-7
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SE2719		C35 H35	04	C35 H60	76 CO CR N12 \$670360-3	CL2 04 P2 U 66590-1/
C34 H71		BR5 NS D10 W.62019-7.8.9 N3 D70675-3	020	0270364-1/72328-5 0571672-29	CR 12 N668286-6 CR N671928-7	CL2 04 P2 W61465-9
AS 02723		N5 0668893-3 05 W62009-2	C35 H47	0671929-4	CR2 010 P269340-3 F24 N4 D8 P467691-67	
C34 H73		C35 H36	N 0467684-5 N5 09 S70868-14	C35 H61	MO2 010 P2 69340-4	CL3 CR2 L1572311-2 CL3 IN D2 P271034-9
N8 013 P468		N2 D8 S63099-15	N7 D8 S69637-2/71858-6	N 01271585-1	N2 04 67844-24,27	CL3 MO 03 P261465-4
C34 H76		N8 05 S2 U70370-5		N3 0959772-11	N2 07 SI268683-16 N3 06 P368970-2	CL3 N D RU SB2 68285-10
		0460986-13.20 0962335-2	C35 H48			CL3 0 P2 RE 72640-17
C35			N2 0 65800 - 20/71596 - 14	C35 H62	N8 D6 60770-6	CL4 IR K SB263861-7 CL4 IR NA SB263861-1
D36 N4 D5620		C35 H37	N2 06	C35 H63	N8 010 S68886-2 071168-31	CL4 P2 PT2 *** ** 63092-1
07**************656			N4 63599-1 . 3/67228-4	N 029 · · · · · · · · · 73044-3	C36 H25	63134-4,5,6 CO F6 I P469045-3
C35_H226240		C35 H38		N11 01364753-11		CO N971135-5
N8 014	26-14	CU N4 0264225-39 CU N4 0571545-3	N6 09 S272134-7 0273243-6	C35 H64	CL 05 S2 63989-13	CR NA3
N10 014	026-8	N2 02 *** ** ** 72615-12	04	N8 0972153-3	N4 65104-2	CR2 NA2
	894-2	N2 06 65902-18 N2 SI3 70678-3	011	C35 H65	N5 02 60120 - 10,14	D3 IR P263065-4 F2 N270622-20
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N5 0260120-	19.20	N4 D7	N 01470390-2 N3 0270283-1	N13 0968820-13		GE 2 D
	09-31	N6 014 P263687-6 0663062-6	N3 09 64494-18 N11 09 72166-2	С35 н66		12 D4 P2 U66590-4 13 IN D2 P271034-11
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N4 02 * * * * * * 60120-2	-21.29	01370155-40	C35 H50	C35 H68	FE2 0461953-3/73743-4 GE N8 02 S266594-9	MN2 08 P269706-6 MO 07 P264524-1
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LI 010 TH627	792-3	N5 011 S63268-2	0263958-7	C35 H69	N8 D10 S	N2 06 P2 PD 70024-15
N5 02 60120-1	17.25		05 S	C35 H70	0	N3 04 P365457-12
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CL N3 D7073	39-14	N4 04	01062117-31	03	C36 H27	N4 014
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C35 H27		016	N9 D1168122-12	C35 H74	AS B 0472560-9	0568699-3 0763054-3/66776-4 01161902-10
CL 02	641-11	C35 H41	C35 H52	J2 P265482-9	AU2 CL2 P269697-1	012
CL 04 ZR73004-1	108-8	8 016	N2 0*********65800-30 N6 09********73285-1	C35 H7S	BR2 FE N466949-2	67584-1
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I P NIO S5 729	953-2	CI 2 NA D2	C769751-2/69929-3 0862117-18/72689-20	C36 H15	N2 67957-4	CL3 0 P2 PT SN61299-4
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C36H31 CONTINUED	620 C36 H39	621	622	623	624
CL4 0 P2 RE72640-8	AL 06	C36H48 CONTINUED GE P8	C36 H58 CONTINUED N6 01069736-9	C36H75	C37 H30 CONTINUED N2 0870267-12
F9 N4 O8 P467691-53 F25 N4 O8 P467691-60	AL 06	I N3 0	N8 011	AS 0272309-14 N71394-11	0 P2 P1 Soooooo/2995-1
I2 IR P263065-1 MN 03 P263492-8	FE 06	N4 07	04	C36 H76	0 SI263414-1 D662191-8
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	BR2 CU NA D860830-4	C36 H49	0972813-1 C36 H59	CL2 N2 0 62375-10	CL2 IR 0 SB271662-12
	BR2 N4 NI 08 60830-5	BR N269798-1			CL2 O RH SB271662-13 CL4 IR O P2 SN63489-4 CO O271755-6
CL IR 04 P2 63065-6	CU NA D2	N5 U10	CL CD2 06 P2 SN71029-9		12 1R D P263065-10
CL5 0 P2 RE72640-4	F6 N3 O6 P367691-18,20 FE N2 G S473644-4 FE2 N3 O2 S473644-9	M Da 22000000001501-30	N3 U	CL4 CD N2******60599-7	N D2
F2 0670007-16 F14 N3 06 P367691-16	N2 04	N11 010 S263043-6	N5 U9 S	C36 H81	N P2 PT S70024-9
FE3	N2 SI370678-10	C36 H5073306-23	61.0.60.000.00	N765098-12	
	N4 04 SN71267-20 N4 04 ZN71267-21		CL2 CU N24 0870039-1	C36 H87	CL IR 05 P263065-9 CL3 IR 0 P2 SN63489-5
N868997-9,12	N4 0571723-19,20 N4 05 ZN73596-4 N4 0670422-4-5	NB D10. 60162-30/33307 3	73183-2	N9 SI662719-2	1 IR 0 P270811-6 N2 02 P2 S65856-7
1410 141 25000000015405-5	N6 D6	N10 09 68376-2	CL 2 N24 NT 08 73183-4	C36 H90	N2 P2
С36 Н33	000000000000000000000000000000000000000	U0	73183-5 N266818-12		N4 01570198-25 N4 01771227-4
B FE63920-1	017		N2 02 S	N2 0668800-7	С37 Н33
CO I2 P368090-1 IR P263065-3/63113-18 N2 O11 P64043-84	C36 H41		06 ************************		IR D P263065-11
N3 SI360780-3	N 08	N5 Q8 Seessess 63099-18	012		N
N5 05 S63385-1	N5 06 · · · · · · · · · · · 70372-5 N9 D9 · · · · · · · · 62661-4		C36 H61	C37 H2462409-4,10	N5 0570610-9
C36 H34	C36 H4269535-7	F3 N 0268585-36	N7 021 · · · · · · · · · 71464-1 N13 017 S · · · · · · · 70375-3	N2 D8 ***********************************	C37 H34
AS2 N6 0146150616 CL2 CU2 N166064611	BA 016 S266651-11 BR2 FE N671026-6	N2 66818-3	N15 017 S264752-20 C36 H62	0	AS2 CL3 0 RU68447-19 B N 068447-16 BR3 0 P2 RU68447-16
CL4 02 P2 U66590-5	CL2 FE N671026-2.3 CL4 N473861-7	N4 D4 65331-2/69217-15/			CL3 IR O S8263861-10 CL3 O P2 RU62965-6
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	3 N4 0571371-1	08 S	N3 0370601-27 N3 0959772-10	N2 0 70242-16	C37 H35
N6 02 S270013-7	N4 D6	C36 H53	N7 01365810-6		B FE63920-2 I N4 0264696-1
N8 06 PD71623-19	N6 010	N 01370392-5			N62501-21
N8 010 PD71623-31,32 N16 01666041-8	016	N7 06 S61931-8	N2 NI 0472560-11 03 S60876-3	N5 D260120-2	N2 012 P64043-85 N5 05 S273458-13
02	C36 H43	C36 H54	08 P8		C37 H36
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C36 H35	N 01664608-3.8 NS 08 S71635-28	CL6 F6 P TI372312-9 CL6 I NB372312-4	N 01370392-1	F12 HO H 08 S471583-32	N2 02 \$569945-10 N3 012 P73455-8
N10 011 P65811-6	C36 H44	CL6 N4 SN	N7 D10	F12 LU N 08 5471583-36 F12 N NO 08 5471583-26 F12 N 08 PR 5471583-25	01566899-1
Q N2 TI	CL2 NA73861-6	CL7 TA372312-6	C36 H6673269-14	F12 N 08 S4 SM 71583-27 F12 N 08 S4 TB 71583-30	С37 н37
82 CL6 N6 72951-14	CL2 N4 D4	CL7 ZR372312-10	A52 CL2 CU B264403-16 CL2 N6 NI 01468129-2	F12 N U8 54 TB /1583~35	B UZ 500000000000ZUBU-1Z
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CU N2 D268829-26	N4 0264225-1 N4 0563375-1	N12 01367553-4 0259873-2/71929-3,27	SN267311-2	C37 H29	C37 H38
FE I N4 D464049-2 HG N4 D661740-3	N4 09 \$263269-1 N6 0268512-2	D6 · · · · · · · · · · · · · · · · · · ·	C36 H68	I N2 S2	N2 0661242-2
N2 NI 0268829-18	01062878-21	25,26/68885-12/ 72813-4/73286-2,8,13 0862117-20/65168-4	N D6 P00000000000000000000000000000000000	C37 H30	N2 08
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01571227-7	CD N6 01266231-23.24 F9 N3 06 P367691-27 FE N6 0666601-6.7.9	BR2 CL2 N2 U0000000924-0		B BR4 O P2 RH 73620-5	N9 01070991-4
019	N5 07 S 61261-5	CL8 CU N2 D4 72560-1	CD N4 U862675-22	BR IR 03 P270811-3	631 1140
C36 H37	C36 H46	CL8 N2 D4 ZN 72560-6	CL2 N262375-13 CD N4 D862675-18 CU N4 D862675-20	BR P	N2 06 • • • 65673-4/67076-2/
N 0261428-2.3	BR2 0672244-22	N2 04 72264-9	FE N4 U8	BM2 CL MG IN U P2.60045-	NA 0571723-24-26
N 07	N2 0 / 0 1 0 - 1	NO U12***03/10-1//1//0 C	WW NA CO 62675-16	203 D2 DH S68407-4	N4 06
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C36 H38	N4 06 52	73370-4	N4 08 SN62675-23	CL IR 03 P2 S 65578-1	C37 H41
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72668-7/73077-49 N2 D871777-11/72668-5	D4	01360166-1	C36 H72	73620-1 CL 03 P2 PH S65578-2	C37 H42
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N4 0867905-1,2,3,4/	BR N473861-3	FE 06	N6 PD SE470020-8 N6 PT SE470020-10 N6 SE4 ZN70020-5	CL3 HG IR O P260845-1	N6 08 S
NO D 016	CL N4 73861-1	N7 D7 S	373539-2	CL4 D IN 0 P2 SN-63489-8 D3 IR 0 P263065-18	0764319-3 01673617-2
N8 010	N7 011	C36 H58	C36 H7469214-2	GE2 D	C 37 H43
0460986-19/69094-9 0659852-6 01169348-2		CL2 IN P3	CL2 N2 04 62375-18 CL2 N2 04 62375-37 N 08 Page 60520-7	7.7 00 7.76 7.5 1.9	NS 00 64471-15
01265738-3 31673341-3	CL2 N2 05******64717-7 CO2 N20 016 S3***60608-5 CO2 N24 012 S3***64383-1	N6 D9	0368192-2 012 TA267754-22	N P2 RH63575-6 N2 0271596-35	N9 D962661~3
	CUZ NES DIE 3300004303-1				

C37H44 '	25	62 C37 H63	26	C38H29 CONTINUED	628 C38 H38	C38H51 629	630 C38 H70
CU N4 0	71546-16	F N2 0762	2390-17	NS 0865811-23/67622-2/	CL2 CU N6 D1072639-6	N 011	02167217-1
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NB D1066080-4/7	72509-19	N D32 Passage	73045-1	AL CL4 IR 02 P271662-3	N8 08 PD71623-26,33 N8 010 PD71623-35	C38 HS270066-16	
0177	72745-21	N2 0 SN2+61495-3/6	59841-5	AL CL4 U2 P2 RH /1662-1	40478-4	B D2 P67176-10	CD2 N8 SE670020-9 D8 DS66093-1
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N5		C37 H65		BR2 D2 DS P270809-3	N2 07 C2 46556-4/66557-1	N6 D8 S	C38 H73
C37 H46		N 030	4752-73	CD 16 N6 0669802-37 CD N4 0268713-2 CL D2 IR 0 P266482-2		03	N 01361884-10
N4 D	71546-9		63035-3	CL F3 P2 PT72985-3.4 CL F4 P2 RH61533-3	B10 NI P2 S268969-13	С38 Н53	CA 010 S2.62374-45,46.50
C37 H47					B10 SN261238-10 CL2 CU N8 01072639-10	BR 01064097-8	MG 010 S2.62374-31.32.36 065539-3 0572958-7
AS3 B CR [026		C37 H67	'	CL2 D2 DS P270809-2/ 71009-6	0663615-18.23	C38 H54	UIZ TAZESSESSESSESSESSESSESSESSESSESSESSESSESS
N5 0	71546-11	N11 01366	5433-11	68447-6	01264191-4 01563313-2	CL N 014	C38 H75
C37 H48		C37 H68	63035-6	CL2 02 RU SB268447-10 CL2 08 0S P271009-5 CL3 N 0 PB270492-8	C38 H41	N2 P2	
N4 D	56687-10	C37 H69		CL4 P2 PT71521-2	CO N4	No BB 028 04-14//2280-1/	0266801-11
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C45H33 649	650 C45 H61	C46H24 651	652 C46 H64	C47H39	C47 H92
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	CO N6 01266231-25 N7 01063268-11	C46 H32	N15 01462487-27	C47 H42	CL6 0970948-1 0266837-1
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C45 H59	C46 H20 4 N6 D662316—1:	C46 H62	N3 D262215-13	N10 01464206-7 N10 015 Seeeeee64206-2	7 01563054-2,7 2 015 SI860258-4
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N4 D11		N D200000000069462-12	0371168-1		N8 023 P2.69675-26.27.28 0663062-2/72695-3
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C48 H52	BA N4 0862675-42 CA N4 0862675-40		C49 H85	C50 H56	N12 01473258-6
	MG N4 D8	N4 02271666-12	N17 02071910-14	N6 D20 P270610-6	C50 H91
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N8 023 P269675-29	08 PB63708-9 08 SN62685-2	N8 08	N8 01761218-21	C50 H60	C50 H92
C48 H53	C48 H93	C49 H51	05*****************67810-2	N10 01267493-2	01867255-2/709432 2 C50 H93
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N9 • • • • • • • • • • • 62365-5	C48 H98	N10 01467494-2	C50 H34	CO N8 01368377-12	N3 02
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C48 H64	CL6 N2 PT	N8 01167520-14	N3 0262215-14	CO N12 0968377-8 N13 012*65172-15 N13 01367520-18	
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06 · · · · · · · · · · · · · · · 63332-2 RE 2 · · · · · · · · · · · 70671-2		N14 011-65172-10/67335-7	8R2 D P271941-6 8R2 P261498-1/71941-3	C50 H75	C51 H54
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09 5*60399-12	C49 H36	N12 01471206-9	0 N10 D14 P65811-8 C50 H44	N16 D1471911-61.63	
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C51 H76	C52 H46	68674-10	0665257-14		C54 H77
N10 01173283-8	12 P271941-7		C53 H67	C54 H39	N7 011 S73284-8
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C51 H78	AS4 NI	C52 H86	N12 014	012 YB62606-3	C54 H79
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	-5 04	0268125-1	C57 H66		2 06 • • • • • • 66110-1/72781-1
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C55 H80	N RE S6	N2 06 YB65432-1	N15 018		2 N19 D24 S72494-2
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C60 H48	C60 H102	C62 H26	C62 H94	N13 01670386-7	N15 01464452-30
AS2 MG 0472560-10 AS2 D4 ZN72560-14 EU N 01268629-9	N6 018 72056-109	5	C62 H95	C63 H90	
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C60 H50 AS CL4 IR SB263861-8	C60 H104	С62 Н32	N15 014.67522-10/71911-9	N14 019 S60162-39	O C64 H104
CL4 CU3 N1660646-7 CU N1660646-23	N6 019 72056-86	5 N2 Q6 S73674-2		C63 H93	N16 02167522-60
CU3 N20 01260646-25		C62 H44	C62 H97	N15 018 S60162-2:	C64 H105
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5 5N2 • • • • • • • • 6348213	C61 H66	N8 015 S******63268-5	V962365-6	CL2 CU2 N1660646-1	C65 H84 0 N24 D46 P667523-2
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С60 н86		7 N11 013 S71858-9	С63 н76	C64 H79	N11 013 5268201-4
NI 08		C62 H82	012 \$4	2 N9 D10 S63268- 3 N12 D13 S2 T66887-	
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N20 018683.74-2	N12 014 S263363-1	C62 H84		0 CL6 CR2 0770483-	C65 H90 5 N14 O1665172-3
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N17 D17 S705 73420-4	27-19/	N14	01665172~13	GE2 N8 D2 SN	· · 66594-12	FE NO SI	6	65319-2			65161-8			69941-4
C65 H101			C66 H93	C68 H62	************	1420 020	52	.64752-14		C72 H56			72 H206	
N17 024 563	423-57		02565866-4 C66 H94	CU3 N16 08	60646-24	\$15	******	• 65694-2	EU I	N 016	••68629-10			67602-3
C65 H104			016	C68 H72	1549-15.16		H46			C72 H60		036 S	133 ZN	67602-2
N8 022	4442-7		С66 Н98	D4 • • • • • • • • • • • • • • • • • • •	65257-10	N8 02 SI	N	66594-10	AS4	CL2 HG 012	62475-8		72 H220	50760 4
C65 H107	206 14	06	***********59852-7	C68 H74	1000257 10	C70	H52	73781-6.7	BR2	P4 RU HG 08 P4 S	68447-2		136 (1 73 H60	••••59769-4
C65 H111	200-14		C66 H100	\$16	67605-4	C70	H58		CL2	HG 012 P4.	68975-2			····73535-5
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N18 01668	820-18		02272165-2	C68 H86	23,20	CL4 14 (N6 05	70931-6	N2 I	584	62475-7	C7	73 H117	
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N19 021 S	5867-1 5867~2	06	21	C68 H88	67493-9	14 N6 0	5	70931-4 70931-5	P2 1	PD SB2	00069774-4	C7	73 H118	
C65 H120			C66 H120	NI4 025 S	64442-14		H69			PT S8			27	61801-5
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C66 H47			16	N16 018 S	68053-5.20	N7 011	S2	70240-18	N21	06 P3 S6	***72068-2	c ī	74 H58	
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N1268	997-19		C67 H84	C68 H106 N D15 P62894	14/60725		H80		N12	015 S2 T	66887-10			SN••68447- 26 ••••68662-3
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BR4 N4 05			C67 H90	C68 H107	32404 1			63463-13 66847-11	N15	019	67520-7	C 7	74 H91	
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V12 0177	0386-1	04 S8	8 73713-4	N4 Oò N18 O26 S	66687-27			63631-7		C72 H160			13	73285-5
V12 018	0386-5		C68 H42	C69 H112						\$18	66706-4		75 H114	61.00
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C75H116	11.875	C78 H62	966	C79H118	687		C83 H103		35H258		C89 H144
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C75 H121		C78 H64		C79 H128			C83 H109			•	C89 H146
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C75 H147		B 02 P4 RE	63147-9				C83 H121	82) P264167-14		C90 H71
37 P	64662-1	C78 H72		C80 H58		N23	02571911-73		C86 H112 D22 S263268-8		
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C76 H71 GE4 N O ZN2	68638- ^	N13 017	***72287-14	N14 D18	72286-23		C84 H5672733-3		C87 H113		062 P966338-5
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C76 H118	£4452-21	C78 H124	71011-40	013	63053-8		C84 H120	N18.5			027 \$263423~4
C76 H119	••64452-21	C78 H125	*****	N12	67989-17	N22	02771911-70	N15	024 P265811-14.15 C88 H8266244-2		92 H52
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C77 H82		C78 H152	*****/0430-6	B9 CL N15	67580-5	N26	02164452-20 02371911-66		C88 H130	N24 (02964206-3/68674-2
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C77 H119	3000039-1	N9 09 N9 010	62316-12	N23 023 C81 H138	0/528-3		C84 H164 20 P271857-3		C88 H142		С93 н130
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The format and punctuation conventions are essentially the same as in the Molecular Formula Index except there are no hyphens listed, since articles rather than compounds are the unit indexed. In the Author Index, commas indicate ommission of the first three digits of the abstract number-for instance, ABARBARCHUK I. L. 61734,36/72503 (third line, column 1) indicates that I.L. Abarbarchuk is the author of articles 61734, 61736 and 72503. Under each author, article numbers are arranged in increasing numerical order.

Readers are cautioned to check the alternate spellings of names, especially the various ways in which Russian and Chinese names may be spelled due to the several transliteration conventions.

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67160/67856	GORDON E	GRANDBERG I I60642/	GRIGORYAN D V67062/	GSCHEIDMEIER M70681	GUTSCHE W
GOLDBERG S I61702/ 62860/70272	GORDON I R60828 GORDON J E60266/60956	63191/63974/64278 GRANDBERG K I69074	GRIGERYAN E A 67264/	GUALTIERI F60618/63542 GUANTI G63682	GUTT W
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Trans. Faraday Soc. Ukrain, Biokhim, Zhur, Ukrain. Khim. Zhur. Vestnik Leningrad Univ.

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^{*} In addition to the journals listed above, the more than 1300 journals and supplements covered by Current Contents of Chemical, Pharmaco-Medical & Life Sciences, Current Contents of Space, Electronic & Physical Sciences and Science Citation Index are systematically screened for additional articles that may also contain reports of new chemical compounds.

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23NNC	# eee.67,014-017	1073,180~208	4 · · · · · · · · · · · NNC 5 · · · · 62,384-386
24 ·····62,343 35 # 1 ····62,606~607	568,342-348	ISRAEL J CHEM	662,961-962
262,973-975	<pre>669,432-434 771,182-184</pre>	3 # 3 61,997~001 464,735	59 # 1
364,244-245	871,185-188	567,140-143	3NNC
565,511	GAZZ CHIM ITAL	₫69,992-995 4 # 73,084-089	™ ••••••NNC
δ66,411	95 # 1061,198-200	IZVEST AKAD NAUK SSSR, KHIM	5NNC 670,308
766,412-413 B 66,643-645	1161,809-822	1965 # 959,764-792	60 # 172,326
968,758-760	1263,858-865 96 * 1/ 265,791-801	1061,053-081 1161,537-559	272,926 373,397
1068,156-157 1169,101-103	366,395-400	1262,688-709	J BIOL CHEM
1269,789=791	*67,706-715 568,856-863	1966 # 164,315=343	240 # 960,052-053
1369,792	ĭ69,746−752	266,232-272 366,803-832	1060,520-522 1161,186-189
14NNC 1571,138~140	770,965-971 HELV CHIM ACTA	467,981-004 569,074-098	1262,337-338
1671,143-144	48 # 760,961-978	569,074-098 669,710-734	241 # 163,421-425 264,751-755
17NNC 1872,874	8 ····62,482-499 49 # 5 ····64,446-490	770,494-523	364,909-911
1973,320-322	49 # 5 ····64,446-490 1 ····63,357-367	872,101~132 973,153-178	4 ····65,714-721 5 ····66,336-338
DISSERTATIONES PHARM	265,481-496	J AGR CHEM SOC JAPAN	ō66,408-410
17 # 372,971-972 466,473-474	367,035-045 468,214-225	39 # 1060,723-724 1162,003	766,833-835 867,307-310
18 # 169,117-118	570,142-163	12NNC	968,201-202
■69,328-332 ■70,013-014	₫73,341~357 HIROSHIMA J MED SCI	40 # 1NNC	1068,203-204
■72,973-976	14 # 270,963	2NNC 3NNC	11 ····68,794~797 12 ····69,753
DOKL AKAD NAUK BSSR 9 # 10NNC	3NNC HOLZFORSCHUNG	4NNC	1370,324-330
11NNC	20 # 166,650-652	568,771-772 6NNC	1471,206-207 1571,523-524
12'NNC 10 # 1NNC	ENNC	7NNC	1672,164-169
10 # 1NNC	3NNC I + EC FUNDAMENTALS	8	17 ····72,911-915 18 ····73,876-877
3NNC	5 # INNC	10NNC	1973,257-259
5NNC	2NNC 3NNC	J AGR FOOD CHEM 13 # 662,400-406	J CHEM ENG DATA 10 # 462.044-053
6NNC	I + EC PROCESS DESIGN DEVEL	14 # 164,443-445	11 # 165,320-324
7NNC	5 # 1NNC 2NNC	266,440-446 368,340-341	267,686-701 371,586-597
9 ******NNC	3NNC	470,710-714	J CHEM PHYS
DOKL AKAD NAUK SSSR 164 # 460,224-229	I + EC PROD RES DEVEL	573,080-083 J AM CHEM SOC	43 # 660.179-180 7NNC
560,754-760	4 # 461,731-733	87 # 1960,255-281	■NNC
660,761-764 165 # 161,213-215	5 # 1	2060,454-490 2161,245-279	9NNC 10NNC
261,220-221	372,390-396	2261,561-592	1161,933
361,233-239 461,950-953	IND CHIM BELG 30 # 9NNC	23 ••••61,870-904 24 ••••62,608-647	12NNC 44 # 1NNC
561,956-960	10NNC	88 # 163,248-280	2NNC
662,957-959	11NNC 12NNC	262,788-806	365,583 4NNC
166 # 163,896~902 263,913~917	31 # 1NNC	363,997-023 464,024-058	5NC
363,918-923	2NNC	564,869-897	666,230
465,857 -8 59 565,756 - 760	3NNC 4NNC	665,551-579 765,978-007	7NNC E67,705
665,779-782	5NNC	865,481-514	9NNC
167 # 166,447-451 266,452	6	967,530-565 1068,102-125	1069,276 11NNC
366,453-456	8NNC	1168,126-155	1271,104-105
466,994-999 567,057-058	IND ENG CHEM 57 # 11NNC	1268,682⇔707 1370.554-612	45 # 1NNC 271,903-904
667,131	12NNC	1470,613-646	372,282-283
168 # 167,634-637	58 # 1NNC 2NNC	1570,808-840	4 •••••72,284
268,408-411 369,009-013	3NNC	1671,841-875 1772,470-501	573,337-339 573,367
469,072-073	4NNC	1873,528-564	7NNC
569,985-988 670,368-371	5NNC 6NNC	1973,565-600 J AM DIL CHEMISTS! SDC	J CHEM SDC 1965 # 1060,820-902
169 # 170,451-457	7NNG	42 # 960,765	1161,444-536
271,490-497 371,498-503	8NNC 9NNC	1060,438-441 1161,209-212	1263,026-120 J CHEM SDC A
471,504-507	10NNC	1262,373-377	1966 # 163,568-580
571,508-511	11NNC INDIAN J CHEM	43 # 164,586=589	2 ····64,505-527 3 ····65,064-075
671,968-971 170 # 173,287-290	3 # 960,442-450	265,032-034 366,212	467,578-585
273,291-295	1062,256-258	466,801	568,283-299
373,296-300 473,499-503	1161,855-864 1264,491-501	568,485 668,757	569,138→160 769,685-707
DOKL BOLGAR AKAD NAUK	4 # 164,381-389	771,202-205	871,015-039
18 # 460,212 5NNC	265,870-881 367,424-435	8 71,750 972,952 - 953	₩72,626-648 J CHEM SDC B
660,211	468,623-630	J ANTIBIOTICS A	1966 # 163,581-589
7NNC	569,305-315 672,091-100	18 # 560,614-616 664,711-714	265,076-079 365,436-440
8	770,952-961	19 # 166,655	W67,586-591
1065,581	872,876-885 INDIAN J TECH	267,618-622	568,300-305 669,161-171
1165,582 1268,773-774	3 # 9NNC	368,852÷855 470,691=692	769,825-834
19 # 1NNC	10NNC	572,859-861	₩71,800~805
268,775-777 3NNC	11NNC 12NNC	J APPL CHEM 15 # 9NNC	₩72,651-662 J CHEM SDC C
■NNC	4 # 1NNC	1060,916	1966 # 163,590-621
571,553-554	2NNC 3NNC	11NNC 12NNC	263,622~651 364,528=555
EXPERIENTIA			
21 # 1060,184-188	4NNC	16 # 1NNC	464,556~585
21 # 1060,184-188 1161,178-179 1261,928-931			4 ····64,556=585 5 ····65,080=102 6 ····65.662=679

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VOL. & ISSUE ABSTRACT NO.	VOL. & ISSUE ABSTRACT NO.	VOL. & ISSUE ABSTRACT NO.	40E & 1330E AD31AAC1 NO.
J CHEM SOC C	J DRG CHEM	J POLYMER SCI B	LIFE SCIENCES
1966 # 766,043-061 566,776-790	31 # 466,515-582 567,843-919	4 # 265,318 367,376-381	■ # 8NNC 9NNC
967,213-235	ā69,509=594	467,382-386	10NNC
1068,306-325	770,220-302	567,663-664	11NNC 12NNC
1169,172-192 1269,193-212	871,679-749 72,408-469	668,542=543 770,010	13NNC
1369,213-228	1073,422-498	873,012-014	1469,939
1471,040-064 1569,835-847	J DRGANDMETALLIC CHEM 4 # 360,589~598	973,036-041 1073,781-784	15NNC 16NNC
1671,250-270	461,088-098	J POLYMER SCI C	17NNC
17 ····71,806+824 18 ····73,851-867	562,683-687 563,512-521	1965 # 9NNC	18NNC 19NNC
J CHEM SOC JAPAN, IND	5 # 163,410-420	1164,912-914	LLOYDIA
68 # 1060,766-779 1162,667-682	2 ····65,497-510 3 ····66,010-023	1966 # 12NNC 13NNC	28 # 3 ····60,510-512 4 ····63,925
1262,742-756	467,771-784	J PRAKT CHEM	29 # 169,380-381
69 # 163,281-287 265,022-031	568,226~237 570.476-493	29 # 3/ 659,749~762 30 # 1/ 261,190~197	MAGYAR KEM FOLYOIRAT
367,241-253	6 # 172,307-321	3/ 462,500-501	71 # 960,573-574
467,667-683 568,800-810	272,886-895 J PHARM PHARMACOL	5/ 664,704~710 31 # 1/ 265,294-303	1060,802 1163,124-125
669,763-768	17 # 40	3/ 467,436-447	12NNC
7 ····70,984-989 8 ····71,450-457	1162,040-043	5/ 668,326-332 32 # 1/ 270,647-655	72 # 165,333-334 266,062-063
972,896-898	1262,741 S62,940-942	3/ 471,876-886	366,231
IO73,260-261 J CHEM SOC JAPAN, PURE	18 # 1NNC	J RESEARCH NBS A 69 # 4NNC	467,717 567,718-719
86 # 1161,643-651	E64,362 ■65,008-009	69 # 4NNC 5NNC	6NNC
1263,389=397	4NNC	663,399	770,335
87 # I63,702-708 265,467-476	5	70 № 1NNC 2NNC	8NNC 9NNC
366,836-841	7NNC	369,996	MAGYAR T A KEM KOZL
467,254-256 568,454-461	■71,533-534 9NNC	J S AFRICAN CHEM INST	24 # 3NC 4NNC
569,769=777	J PHARM SCI	18 # 169,761-762	25 # 164,103-104
770,940-951 871,397-404	54 # 1060,065=071 1160,293-306	J SCI IND RES, INDIA 24 # 10NNC	2NNC 3NNC
972,863-868	1262,232-242	11NNC	467,716
J CHEM UAR 8 # 171,599-600	55 # 163,313=317 264,355=359	12NNC 25 # 1NNC	26 # 1/ 273,777 MAKROMOL CHEM
271,601-602	365,802-809	2NNC	BB60,248
J CHINESE CHEM SOC 12 # 1/ 261,830	466,434-439 567,750-752		8961,218-219 9063,400-405
3NNC	ā68,979-980	5NNC	9164,898-908
4 ·····72,977 13 # 1 ····72,978-979	7 ····70,011-012 8 ·····71,249	5NNC 7NNC	9266,359 ~365 9367,146 ~ 154
J GAS CHROMATOG	971,898-901	■NNC	9469,033~036
4 # 972,862 J HETEROCYCLIC CHEM	1073,323-330 J PHARM SOC JAPAN	₩NNC J SOC ORG SYN CHEM, JAPAN	9569,803-812 9670,444-450
2 # 463,531-564	85 # 959,828-838	23 # 1061,724	9773,750-756
3 # 1 ····65,357-383 2 ···69,595-623	1061,652-660 1162,443-452	1161.934 1265,011	MICROCHEM J 9 # 4NNC
J HISTOCHEM CYTOCHEM	1263,288-296	24 # 165,902-905	10 # 1/ 4NNC
13 # 7NNC 8NNC	86 # 165,012-021 266,214-227	266,339-341 366,843-845	11 # 1NNC 2NNC
14 # 164,717	367,066-076	467,720-721	3NNC
265,319 3NNC	468,399-405 569,452-462	569,379 6NNC	MIKROCHIM ACTA 1965 # 5/ 663,866-867
4NNC	670,972-983	7 ****72,049-051	1966 # 1/ 268,065-066
5NNC 6NNC	771,825-839 872,663-675	873,785-788 KHIM GETEROTS SOED	3NNC 4/ 5NNC
7NNC	J PHARMACOL EXP THER	1965 # 360,627-657	\$1NNC
8NNC 9NNC	150 # 160,506 262,939	562,551-578 663,966-989	MONATSH CHEM 96 # 4'60,098-118
J INDIAN CHEM SOC	362,433	1966 # 166,752-775	560,671-692
42 # 959.867-874 1061,433-440	151 # 1NNC 2NNC	267,077-103 370,721-756	664,105-137 97 # 165,387-412
1162,013-021	366,097	KOBUNSHI KAGAKU	268,981=008
43 # 165,325-332	152 # 167,367 2NNC	22 # 24661,661-664 24761,935-936	370,339-356
266,035-042	3NNC	24862,809-810	473,398-419 NATURE
367,299-302 468,523-535	153 # 1NNC 271.917	23 # 249NNC 250	208 #500860,183
5 ····69.998-008 5 ····71,620-632	3NNC	25166,842	5009
772,340=349	154 # 1NNC J PHYS CHEM	25268,383-384 25369,267-270	5011NNC
873,387-396	69 # 960,076-078	25471,798-799	501260,923 5013NNC
J INORG NUCLEAR CHEM 27 # 1060,189-198	1060,725-727 11NNC	25572,869-873 256	501461,726
1160,599-608	12NNC	KOGYO KAGAKU ZASSHI	501562,391 501662,965-966
1263,137~148 28 # 165,348-353	70 # 163,810-813 266,273-274	68 # 1060,766-779 1162,667-682	5017NNC
2 ····65,916~938 3 ····66,587~597	365,768-771	1262,742-756	209 #501862,811 501962,785
468,445-453	466,653 567,722-725	69 # 163,281-287 265,022-031	5020NNC
567,566-577	669,754=756	367,241-253	502163,653-655 502263,449-451
6/ 768,742-751 871,467-478	770,164-165 8NNC	467,667 - 683 568,800 - 810	502364,441-442
973,136-152 J LESS-COMMON METALS	9 *****72,956	669,763=768	5024NNC 5025NNC
10 # 166,583-585	J POLYMER SCI A 3 # 960,047-051	770,984-989 871,450-457	502664,354
267,236-240	1061,975-983	972,896-898	502764,864 502865,909-910
3NNC 467,763-755	11 ····62,545-549 12 ····64,350-353	1073,260-261 KRISTALLOGRAFIYA	5029NNC
568,406~407	J POLYMER SCI A-1	10 # 5NNC	5030NNC 210 #503166.096
668,755 11 # 171,011-014	4 # 166,420-423 266,424-426	663,652 11 # 1NNC	503266,430
271,992-993 J LIPID RES	367,369-374	2 ••••••NNC	5033NNC 5034
7 # 371,907-909	467,658-662 568,430-439	3NNC 4NNC	503567,338-340
J MED CHEM 8 # 660,525-572	669,419-431	5 • • • • • • NNC	503667,341 503767,763-764
9 # 162,259-307	769.778-781 871,189-192	LIFE SCIENCES 4 # 20NNC	5038NNC
2 ····64,774-814 3 ····67,156-212	973,740-749	2160,168	503968,393 -3 95 504068,238
469,624-684	J POLYMER SCI A-2 4 # 1 *************NNC	2260,575 2360,908	504168,544-545
572,576-623 J DRG CHEM	267,375	24 ******NNC	504269,342=344 504369,229
30 # 1059,963-019	3NNC 471,245	5 # 1	211 #5044NNC
1161,323-414 1262,068-158	J POLYMER SCI B	364,242	504569,463-464 5046NNC
31 # 162.812-875		A 2005	5047
		4 ••••••NNC	504769,984
263,711-773 365,584-661	3 # 1161,085-086 1261,945-947 4 # 165,335-337	5	504769,984 504870,720 504971,093-094

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211 #5051	PROC NATL ACAD SCI U S 55 # 669,856-857	SCIENTIA SINICA	TETRAHEDRON LETTERS
505271,521-522	56 # 171,241	14 # 761,201-202 6NNC	1966 # 3771,994-015 3872,016-030
5053	273,179	9 ••••61,729-730	3972,016-030
505573,025	373,363 4NNC	1061,727-728	4072,784-800
5056NNC	PROC ROY SOC EDINBURGH A	1161,868-869 1262,778-780	4172,801-820 4272,821-842
212 #505773,317-318 505873,319	67 # 1NNC PRZEM CHEM	15 # 1NNC	4373,368-384
5059NNC	44 # 9NNC	266,228-229 3NNC	TRANS FARADAY SOC 61 # 514NNC
5060NNC NATURWISSENSCHAFTEN	10	467,479-481	51562,308-310
52 # 2060,181-182	11NNC 12NNC	5 · · · · · · · · · · NNC 6 · · · · · · · · 70.693	51663,802 62 # 517NNC
2160,436-437 22NNC	45 # 1NNC	SPECTROCHIM ACTA	51866,088
2361,216=217	2NNC 3NNC	21 # 1061,082-084	519 ••••••••NNC
2462,757-759 53 # 162,774-775	4NNC	1263,025	520NNC 521NNC
263,565-567	5NNC 671.913=914	22 # 1 ······65,338 2 ····64,424-426	52269,278
3NNC	7NNC	367,665-666	523
4 ····65,234-236 5 ····65,237-238	873,385 REC TRAV CHIM	4 ••••••67,368 5 •••68,205-206	525NNC
6	84 # 859,820-827	668,766~768	526NNC UKRAIN BIOKHIM ZHUR
766,586 868,051=053	9/1061,676-687 1164,723-734	7 •••••NNC	37 # 5NNC
9NNC	12NNC	870,805-806 9NNC	6NNC 38 # 1NNC
1068.054-057 1168.480-481	85 # 165,384-386 267,027-034	1073,738-739	2NNC
1268,752-754	367,609-617	STERDIDS 6 # 460,728-730	3NNC 4NNC
13NNC 1469,739-741	469,259=262 569,263=266	561,180-185	UKRAIN KHIM ZHUR
1571,598	671,458-463	662,327=333 7 # 163,924	31 # 1060,731-735 1161,954-955
1671,080-082 1771,581-582	772,143-152 REV CHIM ROUMAINE	2NNC	1263,903-907
1872,935	10 # 860,435	367,136-137 467,514-515	32 # 165,761-767 266,401-404
1973,237-238 NIPPON KAGAKU ZASSHI	962,453-460	568,199-200	367,132-135
86 # 11 ····61,643-651	1063,656-659 1162,963-964	670,331-334 8 # 171,145-146	467,631-633 568,366-372
1263,389-397	1266,348	271,974-975	669,404-411
87 # 163,702~708 265,467-476	11 # 165,860-864 266,345-347	373,778-780 1965 # S261,087	771,086-092 872,357-365
366,836-841	369,014-020	SUDMEN KEMISTILEHTI	973,729=735
467,254-256 568,454-461	467,643-647 569,362-363	38 # 7/860,177-178 960,518-519	VESTNIK LENINGRAD UNIV
669,769-777	670,357-362	10NNC	1965 # 462,760 1966 # 1NNC
770,940-951 871,397-404	771,919-920 873,216-220	1164,345	2NNC
972,863-868	REV ROUMAINE BIOCHIM	1263,868 39 # 164,502-504	VESTNIK MOSKOV UNIV, KHIM 1965 # 562,023-024
NIPPON NOGEIKAGAKU KAISHI 39 # 1060,723-724	2 # 3NNC 4NNC	2NNC	662,434-436
1162,003	3 # 1NNC	367,704 4NNC	1966 # 1
12NNC 40 # 1NNC	ROCZNIKI CHEM 39 # 1060,791-801	5/ 6NNC	373,231-236
2NNC	1161,845-854	7/ 8NNC TETRAHEDRON	VYSOKOMOL SOED 7 # 1060,709=713
3NNC 4NNC	1262,943-956 40 # 165,239-248	21 # 1160.384-402	1161,284-285
568,771⇒772	266,276-286	1262,159-197 22 # 164,073-102	1263,206-220 8 # 165,339-345
6NNC 7NNC	366,791=800 467,623-630	264,249-277	265,413-419
872,407	5 ****68,886=894	365,512-550 467,449-478	3 ····66.287-296 4 ····67,005-013
9NNC 10NNC	669,279-287 7/ 872,367-380	568,546-560	567,594-608
PERIODICA POLYTECH	SCIENCE	668,864-885 771,208-240	669,465-473 770,309-323
9 # 1NNC	150 #3699NNC 3700NNC	872,711-761	871,573-580
2oNNC 367,355-356	3700NNC	972,762-783 1073,789-814	972,397-403 YAKUGAKU ZASSHI
4NNC	3702NNC 3703NNC	1966 # S772,681-710	85 # 959,828-838
10 # 1NNC 2NNC	3704NNC	TETRAHEDRON LETTERS 1965 # 4259,922-933	1061,652-660 1162,443-452
PHARM ACTA HELV	3705NNC	4359,934-944	1263,288-296
40 # 1160,452-453 1262,968	151 #370662,378-380 3707NNC	44 ····59,945-954 45 ····60,658-670	86 # 165,012-021 266,214-227
41 # 1NNC	3708NNC	4660,491-499	367,066-076
264,664 364,868	3709	4761,034-045 4861,415-432	468,399-405 569,452-462
4NNC	3711NNC	4961.688-704	670,972-983
5	3712NNC 3713NNC	5061,705-723 5161,905-918	7 ••••71,825*839 8 ••••72,663-675
7NNC	3714NNC	52,62,876-893	YUKI GOSEI KAGAKU KYOKAISHI
8/ 9NNC 10NNC	3715NNC 3716NNC	1966 # 162,894=909 262,910=924	23 # 1061,724 1161,934
PHARMAZIE	3717NNC	362,925-938	1265,011
20 # 960,094-097 1060,917	152 #3718NNC 371966,069	4 ····64,182-194 5 ····63,660-666	24 # 165,902-905 266,339-341
1162,392-393	3720NNC	664,620-637	366,843-845
1263,494-496 21 # 165,176-180	372166,598 3722NNC	7 ····65,251-263 8 ····64,638-653	467,720-721 569,379
2NNC	372367,155	965,264-278	6NNC
368,734-735 467,788-792	3724NNC 3725NNC	1065,279-292 1165,728-741	772,049-051 873,785-788
569,798-802	3726 =NNC	1265,742-750	Z ANDRG ALLGEM CHEM
670,524-525 773,358-360	3727NNC 372868,396-397	1366,024=034 1466,846=861	339 # 3/ 460,780-789 5/ 661,046-052
872,133	3729NNC	1567,920-939	340 # 1/ 262,004-012
9NNC	153 #3730NNC 3731NNC	1666,614-626 1766,627-640	3/ 462,249=255 5/ 661,923=927
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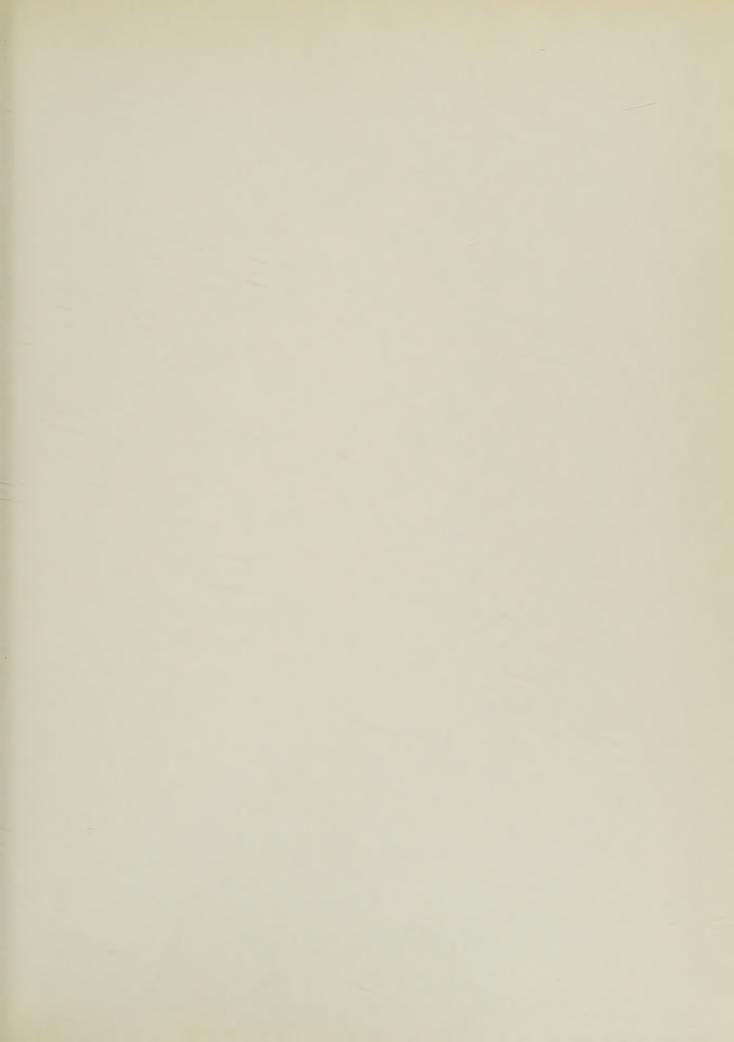


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